

PALAEOZOIC VERTEBRATE

PALAEOZOIC VERTEBRATE BIOSTRATIGRAPHY *and* BIOGEOGRAPHY

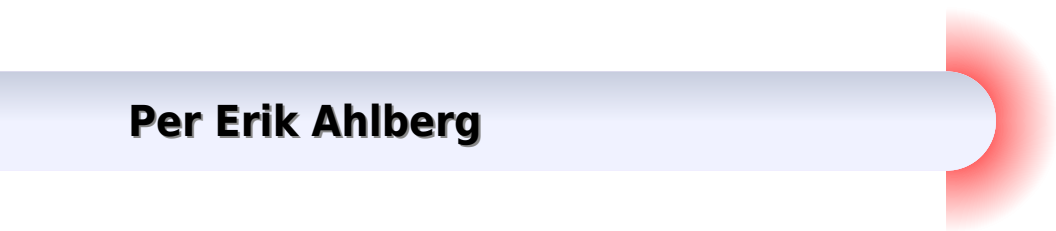


Edited by

JOHN A. LONG

Palaeozoic Vertebrate Biostratigraphy And Biogeography

Per Erik Ahlberg



Palaeozoic Vertebrate Biostratigraphy And Biogeography:

Palaeozoic Vertebrate Biostratigraphy and Biogeography John A. Long, 1994 In the last twenty years or so there has been an upsurge in the study of Palaeozoic fishes for solving geological problems both in areas of biostratigraphy and biogeography This has resulted in an explosion of data much of it so new that it will take years for all the recent discoveries to be published This book has resulted to fill the need to provide up to date summaries of global work in progress showing the application of both macroscopic and microscopic remains of Palaeozoic vertebrates to geological correlations and to refinement of global palaeogeographic reconstructions from the Preface This book offers the first detailed treatment of palaeozoic vertebrates for use in correlations and in biogeographic studies With thirteen chapters of systematic analysis of biostratigraphic and biogeographic data it includes invaluable summaries of current research as well as new and significant contributions to the fields of geology and evolutionary biology With charts and figures that show many of the important fossils discussed in the text as well as stratigraphic location and taxonomic indexes the book will interest palaeontologists stratigraphers and other earth scientists concerned with the early history of life on earth

Palaeozoic Vertebrate Biostratigraphy and Biogeography J. A. Long, 1993-01 By summarizing and assessing current research on vertebrate biostratigraphy and biogeography for the Palaeozoic period this work provides a means of refining global Palaeozoic correlations and bringing together the varied research methodologies The introductory chapters deal with the basic morphology of the vertebrate groups and address issues such as global reconstructions plate tectonics and palaeogeography

Paleozoic sequence stratigraphy, biostratigraphy, and biogeography John A, Gilbert Klapper, Michael A, 1997-01-01

Early Palaeozoic Biogeography and Palaeogeography D.A.T. Harper, T. Servais, 2014-01-27 The Early Palaeozoic was a critical interval in the evolution of marine life on our planet Through a window of some 120 million years the Cambrian Explosion Great Ordovician Biodiversification Event End Ordovician Extinction and the subsequent Silurian Recovery established a steep trajectory of increasing marine biodiversity that started in the Late Proterozoic and continued into the Devonian Biogeography is a key property of virtually all organisms their distributional ranges mapped out on a mosaic of changing palaeogeography have played important roles in modulating the diversity and evolution of marine life This Memoir first introduces the content some of the concepts involved in describing and interpreting palaeobiogeography and the changing Early Palaeozoic geography is illustrated through a series of time slices The subsequent 26 chapters compiled by some 130 authors from over 20 countries describe and analyse distributional and in many cases diversity data for all the major biotic groups plotted on current palaeogeographic maps Nearly a quarter of a century after the publication of the Green Book Geological Society London Memoir 12 edited by McKerrow and Scotese improved stratigraphic and taxonomic data together with more accurate digitized palaeogeographic maps have confirmed the central role of palaeobiogeography in understanding the evolution of Early Palaeozoic ecosystems and their biotas

Palaeozoic Vertebrate Biochronology

and Global Marine/non-marine Correlation Alain Blicek, Susan Turner, 2000 Biogeography C. Barry Cox, Peter D. Moore, Richard J. Ladle, 2016-03-15 Through eight successful editions and over nearly 40 years *Biogeography: An Ecological and Evolutionary Approach* has provided a thorough and comprehensive exploration of the varied scientific disciplines and research that are essential to understanding the subject. The text has been praised for its solid background in historical biogeography and basic biology that is enhanced and illuminated by discussions of current research. This new edition incorporates the exciting changes of the recent years and presents a thoughtful exploration of the research and controversies that have transformed our understanding of the biogeography of the world. It also clearly identifies the three quite different arenas of biogeographical research: continental biogeography, island biogeography, and marine biogeography. It is the only current textbook with full coverage of marine biogeography. It reveals how the patterns of life that we see today have been created by the two great Engines of the Planet: the Geological Engine (plate tectonics) which alters the conditions of life on the planet, and the Biological Engine (evolution) which responds to these changes by creating new forms and patterns of life.

Vertebrate Ichnology Spencer G. Lucas, Adrian Hunt, P. Hendrik Klein, 2024-11-30 *Vertebrate Ichnology: Introduction, History, Methodology, and Devonian to Neogene Tetrapod Tracks* is a complete review and analysis of vertebrate trace fossils, including how vertebrate trace fossils inform our understanding of major evolutionary events. It covers all aspects of the vertebrate trace fossil record, including tetrapod footprints, fish traces, and other trails, burrows, nests, and more. Each record is reviewed by prominent experts with extensive illustrations and can be used as a tool to solve problems of vertebrate biochronology and biogeography. Megabiases in the record are identified, and trace fossils are applied to analysis and the understanding of major events in the evolutionary history of vertebrates. This is a useful daily reference for paleontologists and geologists and teaching professors or other researchers working in trace fossils and related fields, including university and graduate students. Fully covers all aspects of the vertebrate trace fossil record through review and analysis. Includes not only footprints but all other kinds of vertebrate traces, bringing to the forefront relatively understudied vertebrate trace fossils. Written by the most active and informed experts on vertebrate trace fossils for an up-to-date and authoritative reference.

Vertebrate Palaeontology Michael J. Benton, 2009-02-05 *Vertebrate Palaeontology* is a complete up-to-date history of the evolution of vertebrates. The third edition of this popular text has been extensively revised to incorporate the latest research, including new material from North and South America, Australia, Europe, China, Africa, and Russia. Highlights astonishing new discoveries, including new dinosaurs and Mesozoic birds from China; features a new chapter on how to study fossil vertebrates; provides an increased emphasis on the cladistic framework with cladograms set apart from the body of the text; and full lists of diagnostic characters. Includes new molecular evidence on early mammal diversification; new features aid study, including new functional and developmental features; spreads key questions; and extensive references to useful web sites. Strong phylogenetic focus, making it an up-to-date source of the latest broad-scale systematic data on vertebrate evolution. To

access the artwork from the book please visit <http://www.blackwellpublishing.com/benton> An Instructor manual CD ROM for this title is available Please contact our Higher Education team at HigherEducation@wiley.com for more information

Encyclopedia of Paleontology Ronald Singer, 2019-06-04 The Encyclopedia of Paleontology is designed to address the shortage of general reference works on both vertebrate and invertebrate paleontology and to serve the needs of students and lay persons interested in the field As the encyclopedia aims to provide basic information the majority of the 350 entries are devoted to explanations of paleontological concepts and techniques examinations of the evolutionary development of particular organisms and biological features profiles of major discoveries and biographies of leading scientists Each entry includes an essay and a further reading list An international team of 200 leading experts in the field has prepared the illustrations and the essays which range from concise descriptions to comprehensive discussions

Permian Stratigraphy and Paleontology of the Robledo Mountain, New Mexico Spencer G. Lucas, John W. Estep, Jerry M. Hoffer, 1998

The Great Ordovician Biodiversification Event Barry D. Webby, Florentin Paris, Mary L. Droser, Ian G. Percival, 2004-04-14 Two of the greatest evolutionary events in the history of life on Earth occurred during Early Paleozoic time The first was the Cambrian explosion of skeletonized marine animals about 540 million years ago The second was the Great Ordovician Biodiversification Event which is the focus of this book During the 46 million year Ordovician Period 489-443 m.y. a bewildering array of adaptive radiations of Paleozoic and Modern type biotas appeared in marine habitats the first animals arthropods walked on land and the first non vascular bryophyte like plants based on their cryptospore record colonized terrestrial areas with damp environments This book represents a compilation by a large team of Ordovician specialists from around the world who have enthusiastically cooperated to produce this first globally orientated internationally sponsored IGCP International Geological Correlation Program project on Ordovician biotas The major part is an assembly of genus and species level diversity data for the many Ordovician fossil groups The book also presents an evaluation of how each group diversified through Ordovician time with assessments of patterns of change and rates of origination and extinction As such it will become the standard work and data source for biotic studies on the Ordovician Period

Shaking the Tree Henry Gee, 2000-05 Nature has published news about the history of life ever since its first issue in 1869 in which T.H. Huxley Darwin's bulldog wrote about Triassic dinosaurs In recent years the field has enjoyed a tremendous flowering due to new investigative techniques drawn from cladistics a revolutionary method for charting evolutionary relationships and molecular biology Shaking the Tree brings together nineteen review articles written for Nature over the past decade by many of the major figures in paleontology and evolution from Stephen Jay Gould to Simon Conway Morris Each article is brief accessible and opinionated providing a shoot from the hip accounts of the latest news and debates Topics covered include major extinction events homeotic genes and body plans the origin and evolution of the primates and reconstructions of phylogenetic trees for a wide variety of groups The editor Henry Gee gives new

commentary and updated references Shaking the Tree is a one stop resource for engaging overviews of the latest research in the history of life on Earth Exploring Geology on the Isle of Arran C. J. Nicholas, 2000-04-06 A set of field exercises that introduce the practical skills of geological science **Major Events in Early Vertebrate Evolution** Per Erik Ahlberg, 2001-02-15 A multi author volume Major Events in Early Vertebrate Evolution examines the origin and early evolution of the backboned animals vertebrates the group which comprises all fishes amphibians reptiles birds and mammals including ourselves This volume draws together evidence from fossils genes and developmental biology the study of how embryo **Vertebrate Coprolites** Adrian P. Hunt, Jesper Milàn, Spencer G. Lucas, Justin A. Spielmann, 2012 **Chinese Fossil Vertebrates** Spencer G. Lucas, 2002-01-30 This book is a comprehensive chronologically ordered review of China's vertebrate fossil record It also presents a history of vertebrate paleontological studies in China and an entrance to some important issues of systematics evolutionary history paleoecology taphonomy and functional anatomy best elucidated by China's fossils *Timetrees: Incorporating Fossils and Molecules, 2nd edition* Michel Laurin, Gilles Didier, Rachel C. M. Warnock, 2022-09-15 Calibrating phylogenies to time is central to addressing many questions in evolutionary biology and macroevolution The fossil record once provided our only source for establishing a timeline for evolution However the incompleteness of the fossil record and the non uniformity of fossil recovery rate make it challenging to obtain precise estimates of divergence times from fossil evidence alone Molecular dating which combines evidence from the geological and molecular records enables us to generate a much more complete and precise timeline of events The molecular clock can be time calibrated using temporal evidence from fossils and used to estimate divergence times based on the assumption that the rate of sequence evolution will be approximately constant over time and among lineages Methodological challenges to applying this concept in practice have been to relax the assumption of constant evolutionary rates and to model the uncertainty associated with paleontological and geological calibrations To this end available statistical methods have become increasingly complex in order to capture key features of empirical data These are typically applied using Bayesian inference which provides a powerful framework for incorporating multiple sources of uncertainty Although overall more effort has been expended in developing models of molecular sequence evolution critical advances have also included approaches to modeling taxonomic diversification and fossilization In particular recent advances in birth death process models have allowed for continuous sampling along lineages enabling more information from the fossil record to be incorporated into dating analyses in a statistically coherent way In addition available dating methods can now be applied to scenarios in which no molecular data may be available allowing for novel insights into the evolution of entirely extinct clades Other recent innovations enable us to date divergence times among taxa that have no fossil record including the use of gene duplication events or biogeographic evidence Furthermore time calibrated trees are necessary for obtaining phylogenetic estimates of taxonomic diversification and extinction rates which can now be jointly inferred along with lineage divergence times These approaches

offer an exciting opportunity to understand the evolution of life in deep time although key challenges remain especially with regards to modeling the processes of genome evolution taxonomic diversification and fossil recovery In this Research Topic we focus on recent advances in methodology outstanding challenges and the application of molecular and paleontological dating methods to empirical case studies across the Tree of Life **Journal of Vertebrate Paleontology** ,2005

Carboniferous Giants and Mass Extinction George R. McGhee Jr.,2018-08-07 Picture a world of dog sized scorpions and millipedes as long as a car tropical rainforests with trees towering over 150 feet into the sky and a giant polar continent five times larger than Antarctica That world was not imaginary it was the earth more than 300 million years ago in the Carboniferous period of the Paleozoic era In Carboniferous Giants and Mass Extinction George R McGhee Jr explores that ancient world explaining its origins its downfall in the end Permian mass extinction the greatest biodiversity crisis to occur since the evolution of animal life on Earth and how its legacies still affect us today McGhee investigates the consequences of the Late Paleozoic ice age in this comprehensive portrait of the effects of ancient climate change on global ecology Carboniferous Giants and Mass Extinction examines the climatic conditions that allowed for the evolution of gigantic animals and the formation of the largest tropical rainforests ever to exist which in time turned into the coal that made the industrial revolution possible and fuels the engine of contemporary anthropogenic climate change Exploring the strange and fascinating flora and fauna of the Late Paleozoic ice age world McGhee focuses his analysis on the forces that brought this world to an abrupt and violent end Synthesizing decades of research and new discoveries this comprehensive book provides a wealth of insights into past and present extinction events and climate change **Orogenic Processes** Wolfgang Franke (géologue).),2000

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