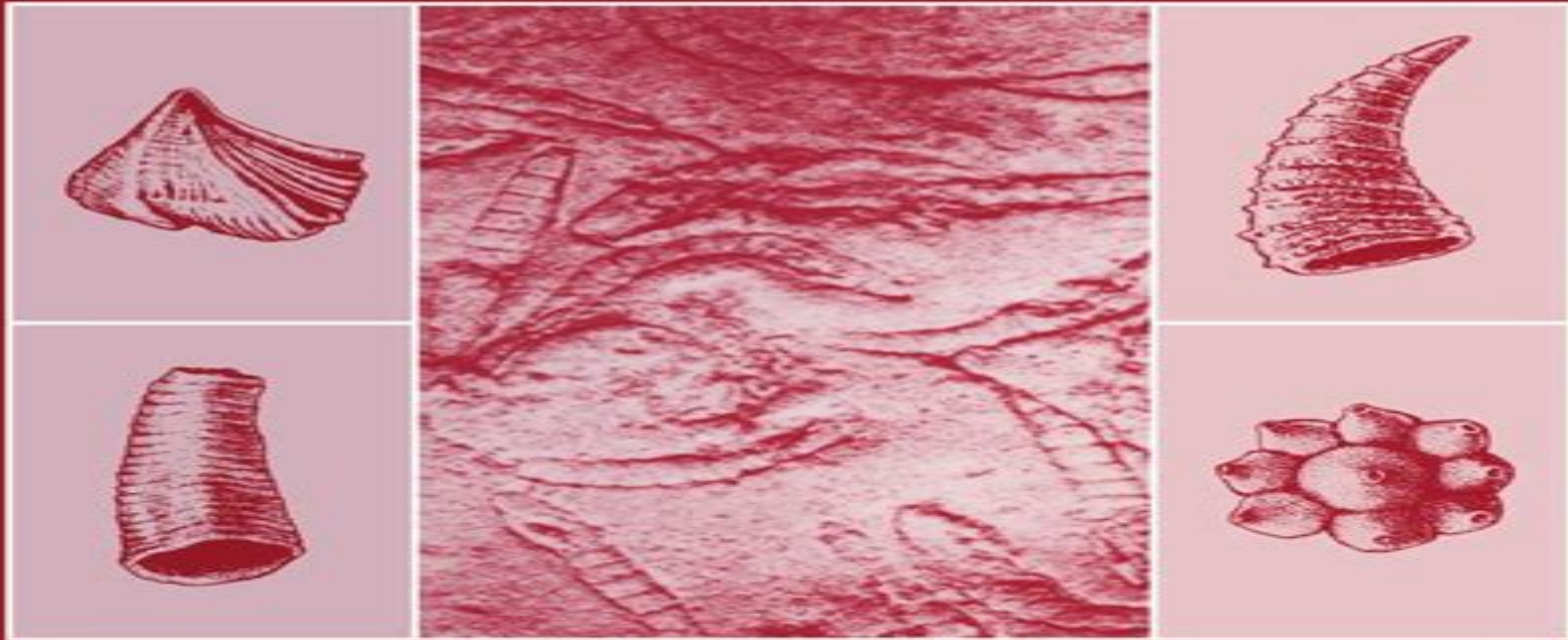




Volume 10 • TOPICS IN GEOBIOLOGY • Series Editors: F. G. Stehli and D. S. Jones

Origin and Early Evolution of the Metazoa



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Origin And Early Evolution Of The Metazoa

Mary DeJong



Origin And Early Evolution Of The Metazoa:

Origin and Early Evolution of the Metazoa Jere H. Lipps, Philip W. Signor, 1992-08-31 This text for the graduate or advanced undergraduate student assembles the latest information summarizing regional systematic and theoretical aspects of the early metazoa The work consists of articles written by experts from around the world and includes literature from Russia and China translated for the first time into English

Origin and Early Evolution of the Metazoa Jere H. Lipps, Philip W. Signor, 2013-11-21 Several years ago we realized that the most prominent ideas that had been expressed about the origin and early evolution of the Metazoa seemed to have been developed chiefly by zoologists using evidence from modern species without reference to the fossil record Paleontologists had in fact put forth their own ideas but the zoological and the paleontological evidence were about the problem seldom considered together especially by zoologists We believed that the paleontological documentation of the first Metazoa was too scattered too obscure to Western readers and much of it too recent to have been readily available to our colleagues in zoology Whether or not that was entirely true we thought that a single volume reviewing the fossil record of the earliest Metazoa would be useful to many in both paleontology and zoology especially since so much new information has been developed in the last few years Some of this information has been summarized in general articles recently but an overview of most of the field does not exist We therefore organized this book in five parts so that the evidence could be placed in perspective and summarized and inferences made from it Part I introduces the previous hypotheses that have been proposed for the origin and early radiation of Metazoa Part II consists of two summary chapters that set the sedimentological geochemical and biological background to the known radiations of Metazoa

Evolution, 1981 **Molecular Evolution: Towards the Origin of Metazoa** Werner E.G. Müller, 2012-12-06 Recently new genes and their proteins that revealed striking new insights into the early evolution of multicellular animals have been identified and characterized from members of the lowest metazoan phylum the porifera sponges The unexpected result was that the sequences obtained from sponge displayed high similarity to those found in higher metazoa in consequence it was concluded that during the transition from protozoa to metazoa the major structural and regulatory proteins evolved only once The data gathered are now powerful arguments to establish monophyly of metazoa in addition new insights on the evolutionary diversification of metazoa were obtained

The Origin and Early Evolution of Metazoa Nihon Koseibutsu Gakkai, 2003 **Evolution**, 1981 **Developments and Interactions of the Precambrian Atmosphere, Lithosphere and Biosphere** B. Nagy, R. Weber, Jose Maria Guerrero, M. Schidlowski, 2000-04-01 Selection of papers from the IGCP Project 157 and 160 meeting at the Univ Nacional Autonoma de Mexico 11-14 Jan 1982 *Geobiology: Objectives, Concepts, Perspectives* N. Noffke, 2012-12-02 Geobiology is an exciting and rapidly developing research discipline that opens new perspectives in understanding Earth as a system To determine and to exploit its possibilities this promising scientific field will benefit from a discussion of its definition as a research discipline its objectives and its methodological approaches Such a

spirited discussion is the goal of the book *Geobiology Objectives Concepts Perspectives* Geobiology touches various subdisciplines of geology and biology in many ways The book will serve biogeochemists paleontologists biomineralogists microbiologists and many others as a forum to determine future directions of geobiological research The book includes a section on the concept of geobiological studies which combines the parent disciplines biology and geology Several case studies describe geobiological investigations that serve to understand Earth in the present and past The case studies give an overview of the general understanding of geobiology and lead the reader towards the current hot topics in this rising scientific discipline New definition of the rising scientific discipline geobiology Overview into the broad spectrum of geobiological topics Insight into hot topics of current geobiological research

Information Literacy for Science and Engineering Students Mary DeJong, 2024-08-22 This engaging handbook gives students and working scientists and engineers the information literacy skills they need to find evaluate and use information Beginning with a strong foundation in the utility structure and packaging of information this useful handbook helps students and working professionals decode real world information literacy problems Mary DeJong provides a compelling context and rationale for the skills scientists and engineers need to succeed in challenging careers that rely on the successful discovering and sharing of complex information Students will appreciate the in depth information on sources especially those needed for research assignments and scientists and engineers who write for publication will benefit from chapters on searching databases and organizing and citing sources Written with science and engineering students and professionals in mind this book is thorough well paced engaging and even funny

Rise of the Dragon Henry Gee, 2001-11 Over the past decade fossil finds from China have stunned the world grabbing headlines and changing perceptions with a wealth of new discoveries Many of these finds were first announced to English speakers in the journal *Nature* *Rise of the Dragon* gathers together sixteen of these original reports some augmented with commentaries originally published in *Nature's* News and Views section Perhaps the best known of these new Chinese fossils are the famous feathered dinosaurs from Liaoning Province which may help end one of the most intense debates in paleontology whether birds evolved from dinosaurs But other finds have been just as spectacular such as the minutely preserved to the cellular level animal embryos of the 670 million year old Duoshantuo phosphorites or the world's oldest known fish from the Chengjiang formation in southwestern Yunnan Province *Rise of the Dragon* makes descriptions and detailed discussions of these important finds available in one convenient volume for paleontologists and serious fossil fans

Interpretation of Biological and Environmental Changes Across the Neoproterozoic-Cambrian Boundary L.E. Babcock, 2005-11-30 The Neoproterozoic Cambrian transition was a time of fundamental change in the biosphere Between about 570 and 510 million years ago marine organisms underwent considerable evolutionary innovation during a time of shifting ecological setting This dramatic activity culminated in the first stratigraphic appearances of many recognizable groups of animals an event often referred to as the Cambrian explosion In addition there was a major change from a

microbial mat dominated sediment water interface to a more extensively burrowed interface in shallow marine settings The early fossil record is a function not only of the rise or ecological diversification of marine organisms but also the development of taphonomic and sedimentary conditions suitable for the preservation of mineralizing and nonmineralizing organisms This book is devoted to an exploration of some of the emerging concepts and techniques used to develop greater insight into the early record of biologic diversification and the preservational record of that diversification during the Neoproterozoic Cambrian transition Addresses key issues related to the Cambrian diversification of multicellular animals Provocative new ideas about the factors involved in the exceptional preservation of fossils with a balance between the development of ideas and hypothesis testing Broad coverage of topics related to the Cambrian diversification of animals and the fossil record of that diversification broad geographic coverage *Paleobiogeography* Bruce S. Lieberman, 2012-12-06 Biogeography relates the evolution of the Earth's biota to major episodes in the Earth's history such as climatic changes and plate tectonic events Furthermore biogeographic patterns have played a prominent role in the development of the theory of evolution Thus biogeography has the potential to make important contributions to the field of geobiology Paleobiogeography emphasizes how analytical techniques from phylogenetic biogeography can be applied to the study of patterns in the fossil record In doing this it considers the strengths and weaknesses of paleobiogeographic data the effects of plate tectonic processes specifically continental rifting and collision and changes in relative sea levels in terms of how they influence the evolution and distribution of organisms **Evolution** Monroe W. Strickberger, 2005 **The Garden of Ediacara** Mark A. McMenamin, 1998 Including twenty two photographs and more than fifty drawings of these strikingly beautiful early life forms this book presents a mesmerizing documentary of a major scientific discovery the oldest animal fossils ever discovered

Global Events and Event Stratigraphy in the Phanerozoic Otto H. Walliser, 2012-12-06 The existence of rapid and even catastrophic turnovers within the Phanerozoic ecosystems has been discussed controversially for more than 170 years Since 1980 this discussion has become even more intensive after the hypothesis of Alvarez explaining the end Cretaceous mass extinction as the result of a huge asteroid impact on the Earth This theory stimulated several thousand papers and is still controversial The international research programme on Global Biological Events in Earth History attempts to bring the discussion back to the facts by using multidisciplinary investigations of the major Phanerozoic events The results of an international group of experts are presented giving a wealth of information and a thorough discussion of the causes of the various global events *The Rise and Fall of the Ediacaran Biota* Patricia Vickers-Rich, Patricia Komarower, 2007 The Proterozoic and early Phanerozoic was a time punctuated by a series of significant events in Earth history Glaciations of global scale wracked the planet interfingering with dramatic changes in oceanic and atmospheric chemistry and marked changes in continental configuration It was during these dynamic and weedy times that metazoans first appeared diversified culminating in the appearance of hard tissue skeletons and deep farming of the marine substrate in late Proterozoic and first

few millions of years of the Phanerozoic This book is the culmination of two symposia of UNESCO International Geological Correlation Project 493 one in Prato Italy in 2004 the second in Kyoto Japan in 2006 Both dealt specifically with the precise timing of physical events and teasing out of the effects which these changing environments climates global chemistry and palaeogeography had on the development and diversification of animals culminating in the spectacular Ediacaran Vendian faunas of the late Precambrian

The Influence of Cooperative Bacteria on Animal Host Biology Margaret J. McFall

E.G. Müller, 2012-12-06 This volume concentrates on the origin of multicellular animals Metazoa Until now no unequivocal phylogeny has been produced Therefore the questions remain Did Metazoa evolve from the Protozoa only once or several times Is the origin of animals monophyletic or polyphyletic Especially the relationships between the existing lower metazoan phyla particularly the Porifera sponges are uncertain Based on sequence data of genes typical for multicellularity it is demonstrated that all Metazoa including Porifera should be placed into the kingdom Animalia together with the Eumetazoa Therefore it is most likely that all animals are of monophyletic origin Taphonomy Ronald E. Martin, 1999-10-28

Evolutionary Theory and Processes: Modern Perspectives Solomon P. Wasser, 2012-12-06 This volume consists of papers written by evolutionary molecular and organismal biologists geneticists ecologists behavioural ecologists morphologists mathematicians theoreticians and experimentalists in honour of Professor Eviatar Eibi Nevo on the occasion of his seventieth birthday The contributors are only a small subset of Eibi s many friends collaborators and students not that one can distinguish these categories among Eibi s colleagues His widespread influence and activity both in Israel and more generally as a leading evolutionary biologist is indicated by his many co authors on books and papers and by his many students integrated in teaching and research This volume presents some of the most recent dramatic results of molecular genomic and organismal evolutionary processes It represents analyses experiments observations reviews discussions and forecasts of evolutionary theory comprising both novel methods and results reanalyzed and reviewed data sets based on comparative experimental and theoretical studies utilizing model organisms across phylogeny including bacteria fungi plants animals and humans It elucidates the revolution in molecular biology that ushered in our understanding of the evolutionary process over

time and space The topics discussed include major problems of evolutionary theory concerning origins phylogeny relative importance of evolutionary forces structure and function adaptation and speciation in space and time in changing and stressful environments A major emerging generalization is the nonrandomness of genome structure highlighting the importance of natural selection as a major organizing evolutionary force not only at the phenotypic level but most importantly at the interlinked genotypic molecular level The integration between the molecular and organismal levels unifies life which is subjected to the mechanism of natural selection as a major orienting evolutionary force

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