

Order Microsauria

- short tails and small legs
- group included lizard-like animals that were relatively well-adapted to living on dry land, burrowing forms, and others that.
- possible ancestors of the [newts](#) and [salamanders](#)



Order Microsauria

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Order Microsauria:

The Order Microsauria Robert Lynn Carroll, Pamela Gaskill, 1978 This volume discusses in particular the suggested relationship of microsaurians with reptiles and the determination of the ancestry of the various groups of living amphibians Twenty five general of microsaurians are recognized in this work Contents History of the Microsaur Concept Definition of Microsaurians Methods of Study Taxonomy Systematic Description Comparative Anatomy Relationships of Microsaurians Geological and Geographical Distribution and Biology of Microsaurians Summary and References Cites Illustrations *The Coal Measures Amphibia of North America* Roy Lee Moodie, 1916 Carnegie Institution of Washington Publication, 1907

Studies from the Dept. of Anatomy, University of Illinois College of Medicine, Chicago University of Illinois (Urbana-Champaign campus). College of Medicine. Department of Anatomy, 1916 Studies ... University of Illinois Chicago Professional Colleges. College of Medicine. Dept. of Anatomy, 1916 **The Age of Reptiles** Edwin H. Colbert, 2012-09-19 Concise detailed review amply illustrated of the astonishing creatures that ruled the earth for some 180 million years with particular emphasis on the tetrapods four legged vertebrates that lived during the years of reptilian dominance Also examines interrelationships between amphibians and reptiles birds and mammals and between these creatures and their environments **Nekton** Yu.G. Alejev, 2012-12-06 1 Nekton as an ecomorphological type of biont The term nekton was suggested and used for the first time in 1890 by E Haeckel in his book *Plankton Studien* Etymologically the word nekton derives from the Greek νηκτον i.e. swimming As Haeckel defined it nekton describes collectively all swimming animals that are free to choose their path i.e. can resist a strong current of water and distinct from planktonic animals go where they wish While giving a general idea of the dividing line between plankton and nekton Haeckel's definition which has played an important role in shaping our ideas about nekton today no longer provides a sufficient basis for ecological and functional morphological investigations since it affords no possibility of quantitatively assessing either the boundary between plankton and nekton or that between nekton and other ecomorphological types of biont Thus Parin 1968 proceeding from Haeckel's principle believes that in the epipelagic zone of the ocean the minimum size of nektonic fishes with a well developed capacity for active swimming may be between 15 and 30 cm as fishes shorter than 15 cm are unable to counter oceanic currents Meanwhile young *Leucaspis deloneatus* only 1.5 cm long observed by this writer in ponds near Moscow proved capable of active horizontal migrations across the entire body of water which if Haeckel's definition is accepted brings the border between planktonic and nektonic fish in this case to between 1.5 and 2.0 cm *Vertebral Morphology, Alternation of Neural Spine Height, and Structure in Permo-Carboniferous Tetrapods, and a Reappraisal of Primitive Modes of Terrestrial Locomotion* Stuart Shigeo Sumida, 1990-09-18 In this volume the author examines the pervasive pattern of alternation of structure and height of vertebral neural spines in the context of a larger review of axial structure in the most terrestrial of primitive Permo Carboniferous tetrapods He concludes that a coupled pattern of axial dorsiflexion and rotation played a

significant role in primitive terrestrial locomotion **The Order Microsauria** ,1978 The American Journal of Science ,1929 *A Concise Dictionary of Paleontology* Robert L. Carlton,2018-03-07 This authored dictionary presents a unique glossary of paleontological terms taxa localities and concepts with focus on the most significant orders genera and species in terms of historical turning points such as mass extinctions The book is an accurate and up to date collection of the most important paleontological terms and taxa and may be used as a resource by students researchers libraries and museums Though useful to many in professional and academic settings the book is also aimed at general readers of scientific literature who may enjoy the material without a background in paleontology While there are many current resources on the subject few fully encapsulate an accurate representation of the paleontological lexicon This book attempts to compile such a representation in a moderately comprehensive manner and includes a list of the most important monographs and articles that have been consulted to put together this essential work **Introduction to Paleobiology and the Fossil Record** Michael J. Benton,David A. T. Harper,2020-04-14 This book presents a comprehensive overview of the science of the history of life Paleobiologists bring many analytical tools to bear in interpreting the fossil record and the book introduces the latest techniques from multivariate investigations of biogeography and biostratigraphy to engineering analysis of dinosaur skulls and from homeobox genes to cladistics All the well known fossil groups are included including microfossils and invertebrates but an important feature is the thorough coverage of plants vertebrates and trace fossils together with discussion of the origins of both life and the metazoans All key related subjects are introduced such as systematics ecology evolution and development stratigraphy and their roles in understanding where life came from and how it evolved and diversified Unique features of the book are the numerous case studies from current research that lead students to the primary literature analytical and mathematical explanations and tools together with associated problem sets and practical schedules for instructors and students New to this edition The text and figures have been updated throughout to reflect current opinion on all aspects New case studies illustrate the chapters drawn from a broad distribution internationally Chapters on Macroevolution Form and Function Mass extinctions Origin of Life and Origin of Metazoans have been entirely rewritten to reflect substantial advances in these topics There is a new focus on careers in paleobiology The Carboniferous-Permian Transition Spencer G. Lucas,William A. DiMichele,James E. Barrick,Joerg W. Schneider,Justin A. Spielmann,2013 Transactions of the ... Annual Meetings of the Kansas Academy of Science Kansas Academy of Science,1909 The Transactions of the Kansas Academy of Science is a multidisciplinary peer reviewed scholarly journal for all subjects of biological cultural and physical sciences mathematics and computer science history and philosophy of science and science education *Kansas Academy of Science* ,1908 **Transactions of the Kansas Academy of Science** Kansas Academy of Science,1920 Mémoires Et Comptes Rendus de la Société Royale Du Canada Royal Society of Canada,1905 Quarterly Journal of Science, and Annals of Mining, Metallurgy, Engineering, Industrial Arts, Manufactures, and Technology ,1864

Monthly Journal of Science, and Annals of Biology, Astronomy, Geology, Industrial Arts, Manufactures, and Technology James Samuelson, William Crookes, 1870 **The Quarterly Journal of Science** , 1864

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