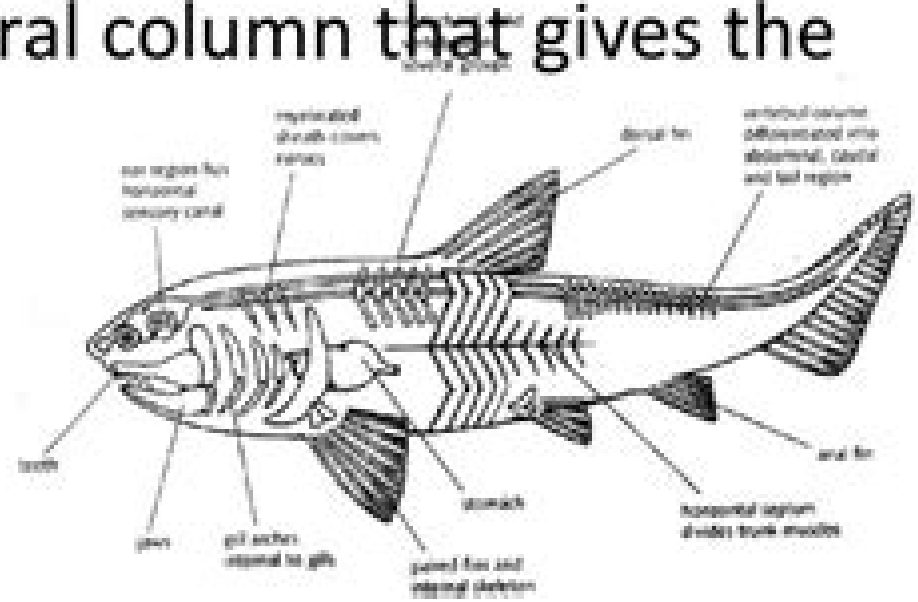


Vertebrates

- Display all five chordate characters at least during embryonic development.
- Some characters are lost/modified during development.
- Along with five chordate characters also possess a solid vertebral column that gives the group its name.
- Representative: Fish



Chordate Development

William Erskine Kellicott



Chordate Development:

The Epigenetic Nature of Early Chordate Development Pieter D. Nieuwkoop, A. G. Johnen, B. Albers, 1985-08-15 This volume summarises our present knowledge of inductive interaction during early development of various groups of chordates. Embryonic development is mainly epigenetic; that is, each embryo arises through gradual organisation and emergence of its constituent parts and not by the unfolding of preformed structures. Development as far as the full development of the body plan in the embryo is described. At the beginning of development there is only very restricted spatial diversity, but as development proceeds the interaction of the different parts leads to ever increasing spatial complexity of the developing embryo. Interaction starts between the different cell organelles of the oocyte and the spermatozoon; it continues without interruption between the different parts of the very early embryo and also between the different tissues and organ anlagen of the developing embryo. The new hypothesis as to the nature of the inductive interaction which is postulated here is in good agreement with the experimental evidence presented and opens new possibilities for fruitful research into this basic concept of embryonic development. *Chordate Development*, 1983

New Approaches in Chordate and Vertebrate Evolution and Development Juan Pascual-Anaya, Stephanie Bertrand, Salvatore D'Aniello, 2022-05-05 *Outlines of Chordate Development* William Erskine Kellicott, 1913 *Advanced Chordate Zoology* Aubrey Salazar, 2018-11-16 The origin and evolution of chordates is one of the most mysterious and interesting phenomena in evolutionary development science. Chordates are creatures characterized by possession of a notochord and pharyngeal gill openings. They comprise of three taxa: cephalochordates, urochordates, or tunicates and vertebrates. Chordates belong to a supraphyletic gathering of deuterostomes together with echinoderms and hemichordates and are thought to have been derived from the regular ancestors of deuterostomes. Vertebrates evolved by developing a body design with the greatest complexity among metazoans. Amid the 1980s a new wave of molecular developmental science revealed that genes encoding interpretation factors and flag pathway molecules assume critical roles in the differentiation of embryonic cells, arrangement of organs and tissues, and morphogenesis for development of metazoan body designs. Presently another wave of evolutionary developmental science studies revealed that metazoans from cnidarians to vertebrates, despite their diverse morphologies, utilize a very comparable set of interpretation factors and flag pathway molecules for body development; these genes are sometimes collectively called a genetic toolbox.

Patterning in Vertebrate Development Cheryll Tickle, 2003 One of the most fascinating problems in biology is how a single cell, the fertilised egg, gives rise to a new individual. The fertilised egg divides many times to form an embryo. This volume in the *Frontiers in Molecular Biology* series discusses the methods by which cells in distinct regions of an embryo become different, a process known as patterning. Patterning is fundamental to establishing the spatial organisation of the developing embryo. It ensures that all the parts of the body are generated and that they form in exactly the right places. The ultimate in patterning is the formation of precise arrangements of specialised cells and tissues.

within each organ Understanding the process of patterning during the embryonic development of vertebrates is a particular challenge for developmental biologists because vertebrates have an intricate and complex anatomy and histology The first two chapters of Patterning in Vertebrate Development are introductory explaining to the reader the general principles of vertebrate patterning and early embryology The subsequent chapters address patterning in both nervous system and specific parts of the body Each chapter provides a detailed review of current research in a specific area of interest These include topics such as neural specification antero posterior patterning of the neural tube and molecular basis of vertebrate limb development Throughout the volume examples are drawn from a number of species and particular emphasis is placed on recent discoveries about the molecular basis of patterning in vertebrates The book concludes with a chapter which revisits many of the regions of the embryo previously discussed from an evolutionary perspective *Chordates* Mr. Rohit Manglik,2024-04-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Principles of Developmental Genetics Sally A. Moody,2014-09-02 Providing expert coverage of all major events in early embryogenesis and the organogenesis of specific systems and supplemented with representative clinical syndromes Principles of Developmental Genetics Second Edition discusses the processes of normal development in embryonic and prenatal animals including humans The new edition of this classic work supports clinical researchers developing future therapies with its all new coverage of systems biology stem cell biology new technologies and clinical disorders A crystal clear layout exceptional full color design and bulleted summaries of major takeaways and clinical pathways assist comprehension and readability of the highly complex content All new coverage of systems biology and stem cell biology in context of evolving technologies places the work squarely on the modern sciences Chapters are complemented with a bulleted summary for easy digestion of the major points with a clinical summary for therapeutic application Clinical highlights provides a bridge between basic developmental biology and clinical sciences in embryonic and prenatal syndromes

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Assembling the Tree of Life Joel Cracraft, Michael J. Donoghue, 2004-07-22 This edited volume provides an authoritative synthesis of knowledge about the history of life All the major groups of organisms are treated by the leading workers in their fields With sections on The Importance of Knowing the Tree of Life The Origin and Radiation of Life on Earth The Relationships of Green Plants The Relationships of Fungi and The Relationships of Animals This book should prove indispensable for evolutionary biologists taxonomists ecologists interested in biodiversity and as a baseline sourcebook for organismic biologists botanists and microbiologists An essential reference in this fundamental area *Vertebrate*

Embryology Richard Marshall Eakin, 1964

Development of Sea Urchins, Ascidians, and Other Invertebrate

Deuterostomes: Experimental Approaches, 2004-11-16 This book provides a practical guide to experimental methods for studying the development invertebrate deuterostomes as animal model systems The chapters provide detailed experimental protocols that cover a broad range of topics in modern experimental methods Topics covered range from rearing embryos to the care of adult animals while also presenting the basic experimental methods including light and electron microscopy used to study gene expression transgenics reverse genetics and genomic approaches Covers a wide range of methods from classical embryology through modern genomics Discusses animals related to vertebrates providing a valuable evolutionary perspective Includes a practical guide to the use of sea urchins in the teaching laboratory Cell-Cell Signaling in

Vertebrate Development E.J. Robertson, 2012-12-02 *Cell Cell Signaling in Vertebrate Development* provides a comprehensive discussion of cell cell interactions in vertebrate development and the molecular signals that mediate them The book is divided into six parts arranged according to major developmental phenomena demonstrated in illustrative systems derived from amphibian avian mammalian and piscine sources Part I introduces the mechanisms of gene activation in the context of early vertebrate development Part II is concerned with cellular contacts and the induction process Cell cell interactions are illustrated through analyses of neurogenesis in the mouse embryonic induction is considered in the frog and in the chick Part III deals with cell migration and differentiation It examines cell lineages in the frog eye bud migration phenomena in connection with axon guidance in the embryonic rat spinal cord and mouse visual system pathfinding by primary motoneurons and the formation of terminal arbors in zebrafish embryos Part IV discusses developmental processes that depend on diffusible signals and signal gradients Part V illustrates pattern formation as exemplified in the developing chick hindbrain and in urodele limb regeneration Part VI highlights gene expression and its regulation by transcription factors or growth factors in rodent development **The Neural Crest in Development and Evolution** Brian K. Hall, 2013-03-14

Knowledge of the development and evolution of the neural crest sheds light on many of the oldest unanswered questions in developmental biology What is the role of germ layers in early embryogenesis How does the nervous system develop How does the vertebrate head arise developmentally and how did it arise evolutionarily How do growth factors and Hox genes

direct cell differentiation and embryonic patterning What goes wrong when development is misdirected by mutations or by exposure of embryos to exogenous agents such as drugs alcohol or excess vitamin A In 1988 I was instrumental in organizing the publication of a facsimile reprint of the classic monograph by Sven Horstadius The Neural Crest Its properties and derivatives in the light of experimental research which was originally published in 1950 Included with the reprint was my analysis of more recent studies of the neural crest and its derivatives The explosion of interest in and knowledge of the neural crest over the past decade however has prompted me to produce this new treatment Here as in my 1988 overview I take a broad approach to the neural crest dealing with its discovery its embryological and evolutionary origins its cellular derivatives in both agnathan and jawed vertebrates or gnathostomes and the broad topics of migration and differentiation in normal development Cells from the neural crest are also associated with many developmental abnormalities

Cytoskeletal Mechanisms During Animal Development, 1996-02-09 The cytoskeleton is central to cell biology and is instrumental in developmental events Volume 31 is divided into two major sections nonchordate development and chordate development Summaries of each section compare evolutionary conservation among organisms

Comparative Genomics Melody Clark, 2012-12-06 Since the advent of the Human Genome Project an increasing number of disease causing genes have been discovered and in some cases genetic tests developed However this is only the first step The second much larger phase is the analysis of the total sequence What does the rest of the DNA do The answer to this question will be determined by computer prediction expression profiling and comparative genome analysis Comparative Genomics covers such topics as identifying novel genes determining gene function control sequences and developmental switches The book aims to demonstrate how different approaches taken with model organisms such as mutation studies expression profiling of cDNAs in situ localization of message and comparative genome analysis both at the gene and nucleotide level will aid in our understanding of the results coming out of the Human Genome Project and contribute significantly to our understanding of how genes function

Animal Evolution Claus Nielsen, 2012 Using modern phylogenetic reasoning based on an extensive review of morphology including ultrastructure and embryology each phylum is analysed to ascertain its monophyly and hence its ancestral characters

Hyman's Comparative Vertebrate Anatomy Libbie Henrietta Hyman, 1992-09-15 The purpose of this book now in its third edition is to introduce the morphology of vertebrates in a context that emphasizes a comparison of structure and of the function of structural units The comparative method involves the analysis of the history of structure in both developmental and evolutionary frameworks The nature of adaptation is the key to this analysis Adaptation of a species to its environment as revealed by its structure function and reproductive success is the product of mutation and natural selection the process of evolution The evolution of structure and function then is the theme of this book which presents system by system the evolution of structure and function of vertebrates Each chapter presents the major evolutionary trends of an organ system with instructions for laboratory exploration of these trends included so the student can integrate concept

with example *Biology* M. B. V. Roberts, 1986 NO description available *Mechanisms of Life History Evolution* Thomas Flatt, Andreas Heyland, 2011-05-12 This interdisciplinary volume unites evolutionary and molecular biologists from various fields life history theory molecular biology developmental biology aging phenotypic plasticity social behaviour and endocrinology who use studies of molecular mechanisms to solve fundamental questions in life history evolution in a variety of organisms

Chordate Development Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Chordate Development**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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