



GENETICS & EVOLUTION



DEVELOPMENTAL BIOLOGY

From a Cell to an Organism



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Developmental Biology Russ Hodge, 2009 Examines the relationship among cells genes and the environment and of the obstacles and achievements of molecular biologists attempting to understand how to build a human body **Evolutionary Developmental Biology** Brian K. Hall, 2012-12-06 Although evolutionary developmental biology is a new field its origins lie in the last century the search for connections between embryonic development ontogeny and evolutionary change phylogeny has been a long one Evolutionary developmental biology is however more than just a fusion of the fields of developmental and evolutionary biology It forges a unification of genomic developmental organismal population and natural selection approaches to evolutionary change It is concerned with how developmental processes evolve how evolution produces novel structures functions and behaviours and how development evolution and ecology are integrated to bring about and stabilize evolutionary change The previous edition of this title published in 1992 defined the terms and laid out the field for evolutionary developmental biology This field is now one of the most active and fast growing within biology and this is reflected in this second edition which is more than twice the length of the original and brought completely up to date There are new chapters on major transitions in animal evolution expanded coverage of comparative embryonic development and the inclusion of recent advances in genetics and molecular biology The book is divided into eight parts which place evolutionary developmental biology in the historical context of the search for relationships between development and evolution detail the historical background leading to evolutionary embryology explore embryos in development and embryos in evolution discuss the relationship between embryos evolution environment and ecology discuss the dilemma for homology of the fact that development evolves deal with the importance of understanding how embryos measure time and place both through development and evolutionarily through heterochrony and heterotrophy and set out the principles and processes that underlie evolutionary developmental biology With over one hundred illustrations and photographs extensive cross referencing between chapters and boxes for ancillary material this latest edition will be of immense interest to graduate and advanced undergraduate students in cell developmental and molecular biology and in zoology evolution ecology and entomology in fact anyone with an interest in this new and increasingly important and interdisciplinary field which unifies biology From Cells to Organisms Sherrie L. Lyons, 2020-07-20 This book uses the history of cell theory to explore the emergence of biology as a distinct field in its own right separate from anatomy physiology and natural history It also explores nineteenth and twentieth century ideas about heredity and development and the progress that was made at the turn of the century when they began to be studied on their own leading to new understandings of a variety of biological problems from evolution to cancer Investigating this story will help readers gain an appreciation of the historical development of scientific ideas It beautifully illustrates that the process of science is not as straightforward as it is usually portrayed One of the important lessons of this intriguing story is that facts do not necessarily speak for themselves and observations always need

to be interpreted

Organisms, Genes and Evolution Dieter Stefan Peters, Michael Weingarten, 2000 Aus dem Inhalt Peter Janich Where does biology get its objects from Mathias Gutmann The status of organism Towards a constructivist theory of organism Walter Bock Explanations in a historical science Christine Hertler Organism and morphology Methodological differences between functional and constructional morphology Dominique G Homberger Similarities and differences The distinctive approaches of systematics and comparative anatomy towards homology and analogy Raphael Falk The organism as a necessary entity of evolution Franz M Wuketits The organism's place in evolution Darwin's views and contemporary organismic theories Christian Kummer The development of organismic structure and the philosophy behind Guiseppe Sermoni The butterfly and the lion Harald Riedl Organism Ecosystem Biosphere Some comments on the organismic concept Sievert Lorenzen How to advance from the theory of natural selection towards the General Theory of Self Organization Antonio Lima de Faria The evolutionary periodicity of flight Hans Rainer Duncker The evolution of avian ontogenies Determination of molecular evolution by integrated complex functional systems and ecological conditions Winfried Stefan Peters Bernd Herkner An outline of a theory of the constructional constraints governing early organismic evolution Werner E G Muller e a Monophyly of Metazoa Phylogenetic analyses of genes encoding SerThr kinases and a receptor Tyr kinase from Porifera sponges Karl Edlinger The evolution of the mollusc construction Living organisms as energy transforming systems Michael Gudo A structural functional approach to the soft bodies of rugose corals Franz Steiner 2000

Tunicates in Evolutionary Developmental Biology Paolo Sordino, Lucia Manni, Chiara Anselmi, Rosa Maria Sepe, 2025-02-27 The evolution of morphological novelties i.e. anatomical structures unique to a taxonomic group is generally associated with changes in developmental mechanisms Tunicates the closest relatives of vertebrates have historically had a great conceptual impact on our understanding of the rules that guide a developmental program A broad range of studies have addressed how developmental genes or molecular networks contributed to the evolutionary transition from invertebrates to vertebrates and to the morphological radiation of tunicates In addition tunicate species display several traits of evolutionary interest e.g. solitary or colonial habitus conservative anatomy high genetic polymorphism cryptic speciation different developmental pathways sexual and asexual development whole body regeneration to name a few Therefore they offer unique experimental models for exploring levels of evolutionary divergence in developmental programs behind alternate body plans and for obtaining insight regarding the embryological and evolutionary mechanisms that generate animal diversity The increasing amount of available tunicate genomes and expression data now make feasible efforts to distinguish between homologous convergent or superficially similar gene networks Recent evidence indicating that in tunicates there is great variability in the molecular genetics underlying specific characters of interest or developmental programs makes it fundamentally important to reveal which genes or gene modules determine functional and morphological homology Moreover the availability of sophisticated techniques of live imaging coupled with FACS sorting cell transplantation and transgenic cell

labelling make tunicates excellent models for the study of stem cells and their evolutionary traits *Embryology, Epigenesis and Evolution* Jason Scott Robert, 2004-03-04 Historically philosophers of biology have tended to sidestep the problem of development by focusing primarily on evolutionary biology and more recently on molecular biology and genetics Quite often too development has been misunderstood as simply or even primarily a matter of gene activation and regulation Nowadays a growing number of philosophers of science are focusing their analyses on the complexities of development and in Embryology Epigenesis and Evolution Jason Scott Robert explores the nature of development against current trends in biological theory and practice and looks at the interrelations between development and evolution evo devo an area of resurgent biological interest Clearly written this book should be of interest to students and professionals in the philosophy of science and the philosophy of biology

Model Organisms in Plant Developmental Biology – their effectiveness and limitations Neelima Roy Sinha, Verónica S. Di Stilio, 2024-09-26 Model organisms represent an invaluable resource for fundamental and applied research allowing the identification of the mechanistic basis of evolutionary innovations This article collection will showcase studies of established as well as emerging Model Organisms in Plant Developmental Biology their effectiveness and limitations that have significance to the field broadly including EvoDevo Classically used for genetic and molecular studies in Plant Biology model organisms are progressively entering many subdisciplines within Plant Development and EvoDevo Recent advancements in the fast growing field of plant model organisms and their hugely increased phylogenetic breadth and availability of genomes and transgenic techniques have led to a burst of innovative ideas and synthesis in recent publications spanning the range from an analysis of fossils to single cell sequencing However it also raises the question of how broad is the application of knowledge gained from these studies and its relevance to the field of Plant Development and EvoDevo To address those questions this research topic focuses on new insights latest discoveries current challenges and future perspectives in the study of model organisms and how much knowledge gained from them can be extrapolated broadly Authors are encouraged to identify the greatest unifying concepts in their sub disciplines and the challenges emerging from the use of model plants as well as to put forward potential solutions to address those challenges

Handbook of Marine Model Organisms in Experimental Biology Agnes Boutet, Bernd Schierwater, 2021-12-13 The importance of molecular approaches for comparative biology and the rapid development of new molecular tools is unprecedented The extraordinary molecular progress belies the need for understanding the development and basic biology of whole organisms Vigorous international efforts to train the next generation of experimental biologists must combine both levels next generation molecular approaches and traditional organismal biology This book provides cutting edge chapters regarding the growing list of marine model organisms Access to and practical advice on these model organisms have become a *conditio sine qua non* for a modern education of advanced undergraduate students graduate students and postdocs working on marine model systems Model organisms are not only tools they are also bridges between fields from behavior

development and physiology to functional genomics Key Features Offers deep insights into cutting edge model system science Provides in depth overviews of all prominent marine model organisms Illustrates challenging experimental approaches to model system research Serves as a reference book also for next generation functional genomics applications Fills an urgent need for students Related Titles Jarret R L K McCluskey eds The Biological Resources of Model Organisms ISBN 978 1 1382 9461 5 Kim S K Healthcare Using Marine Organisms ISBN 978 1 1382 9538 4 Mudher A T Newman eds Drosophila A Toolbox for the Study of Neurodegenerative Disease ISBN 978 0 4154 1185 1 Green S L The Laboratory Xenopus sp ISBN 978 1 4200 9109 0 Palaeobiology II Derek E. G. Briggs, Peter R. Crowther, 2008-04-15 Palaeobiology A Synthesis was widely acclaimed both for its content and production quality Ten years on Derek Briggs and Peter Crowther have once again brought together over 150 leading authorities from around the world to produce Palaeobiology II Using the same successful formula the content is arranged as a series of concise articles taking a thematic approach to the subject rather than treating the various fossil groups systematically This entirely new book with its diversity of new topics and over 100 new contributors reflects the exciting developments in the field including accounts of spectacular newly discovered fossils and embraces data from other disciplines such as astrobiology geochemistry and genetics Palaeobiology II will be an invaluable resource not only for palaeontologists but also for students and researchers in other branches of the earth and life sciences Written by an international team of recognised authorities in the field Content is concise but informative Demonstrates how palaeobiological studies are at the heart of a range of scientific themes Evolutionary Cell Processes in Primates M. Kathleen Pitirri, Joan T. Richtsmeier, 2021-09-14 Many complex traits define the human condition including encephalization and bipedalism The specific molecular signals and cellular processes producing these traits are the result of dramatic evolutionary change At the same time conservation of many of these developmental programs underlie both structure and function Novel methodologies and techniques allow analysis of the collective behavior of cells cell shapes tissues and organs This volume demonstrates the essential role of cellular mechanisms in the evolutionary increase in the size and complexity of the primate brain In addition and concordant with encephalization this book documents changes in the muscles and bones associated with the appearance of bipedalism Genetic changes are the basis of these evolutionary changes but transformation of genetic information into phenotypic outcomes occurs at the level of the cell and this is the focus of the book The goal is to encourage others to adopt evolutionary cell biology as a novel and necessary approach to the genotype phenotype map of the diversification of primates human variation and human evolution The contributors to this book utilize advances in genetic analysis visualization of cells and tissues and the merging of evolutionary developmental biology with evolutionary cell biology to address questions central to understanding the human and primate evolution Key Features Explores mechanisms underlying trait distribution dispersal variation and evolution through the direct testing of hypotheses especially with respect to patterns of encephalization certain sensory modalities and growth and life history

specializations Documents the advantages for anthropologists to work at the level of cells focusing on how genes provide instructions for cells to make structure and how environmental influences affect the behavior of cells Illustrates the role cell biology plays with respect to encephalization neocortical expansion variation in facial morphology locomotion and dexterity Describes novel methodologies and techniques allowing analysis of how the collective behavior of cells shapes tissues and organs Related Titles Ripamonti U ed Induction of Bone Formation in Primates The Transforming Growth Factor beta 3 ISBN 978 0 3673 7740 3 Gordon M S et al eds Animal Locomotion Physical Principles and Adaptations ISBN 978 0 3676 5795 6 Bianchi L Developmental Neurobiology ISBN 978 0 8153 4482 7

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