



Genetics Development And Evolution

Isabelle S. Peter, Eric H. Davidson



Genetics Development And Evolution:

Story Of Genetics, Development And Evolution, The: A Historical Dialogue Gaspar Jékely, 2017-11-24 This unique story offers an introductory conversation to genetics embryology and evolution taking us on a historical journey of biology through the ages Using a series of dialogues between the Greek philosopher Democritus and his disciple Alkimos we travel through time visiting eminent scientists throughout the centuries from Lazzaro Spallanzani and Theodor Boveri to Francis Crick Max Perutz and Christiane Nüsslein-Volhard We find ourselves at the intersection of competing theories in biology and witness the progression from the debunking the theory of spontaneous generation to the mapping of the genome Attention is given not only to the great successes in the field but also to the equally important and exciting failures Originally published in Hungarian *The Story of Genetics Development and Evolution* provides a historical background to the life sciences with complex scientific concepts stripped down and explained carefully for academics and anyone interested in going back to the roots and philosophies of scientific progress Translated from Jékely G Master are you awake A fictitious dialogue on genetics development and evolution 2006 Bratislava Kalligram

The Concept of the Gene in Development and Evolution Peter J. Beurton, Raphael Falk, Hans-Jörg Rheinberger, 2000-05-29 Advances in molecular biological research in the latter half of the twentieth century have made the story of the gene vastly complicated the more we learn about genes the less sure we are of what a gene really is Knowledge about the structure and functioning of genes abounds but the gene has also become curiously intangible This collection of essays renews the question what are genes Philosophers historians and working scientists re-evaluate the question in this volume treating the gene as a focal point of interdisciplinary and international research It will be of interest to professionals and students in the philosophy and history of science genetics and molecular biology

Genetics, Development, and Evolution J. Perry Gustafson, G. Ledyard Stebbins, Francisco J. Ayala, 2013-04-17 One outstanding question in biology is the problem of development how the genetic instructions encoded in the DNA become expressed in the morphological physiological and behavioral features of multicellular organisms through an ordered sequence of events that extend from the first cell division of the zygote to the adult stage and eventual death The problem is how a one dimensional array of instructions is transformed into a four dimensional entity the organism that exists in space and time Understanding this transformation is nevertheless necessary for mastering the process of evolution One hundred and twenty five years after *The Origin of Species* we have gained some understanding of evolution at the genetic level Genetic information is stored in the linear sequence of nucleotides in the DNA Gene mutations chromosomal reorganizations and a host of related processes introduce variation in the sequence and the amount of DNA The fate of these variations is determined by interactions within the genome and with the outside environment that are largely understood We have recently gained a glimpse of how the genome of eukaryotes is organized and will learn much more about it in the future now that we have the research tools for it

The Story of Genetics, Development, and Evolution Gáspár Jékely, 2017 Key

Features Entertaining and didactic style Uses an historical perspective to allow the gradual learning of the subject
Conversational structure Synthesizing different disciplines thus providing an integrative understanding of biology

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

Advances in Genetics, Development, and Evolution of Drosophila Seppo Lakovaara, 2012-12-06 In 1906 Castle Carpenter Clarke Mast and Barrows published a paper entitled The effects of inbreeding cross breeding and selection upon the fertility and variability of *Drosophila* This article 55 pages long and published in the Proceedings of the American Academy described experiments performed with *Drosophila ampelophila* *Lov* a small dipterous insect known under various popular names such as the little fruit fly pomace fly vinegar fly wine fly and pickled fruit fly This study which was begun in 1901 and published in 1906 was the first published experimental study using *Drosophila* subsequently known as *Drosophila melanogaster* Meigen Of course *Drosophila* was known before the experiments of Castles group The small flies swarming around grapes and wine pots have surely been known as long as wine has been produced The honor of what was the first known misclassification of the fruit flies goes to Fabricius who named them *Musca funebris* in 1787 It was the Swedish dipterist C F Fallen who in 1823 changed the name of *funebris* to *Drosophila funebris* which was heralding the beginning of the genus *Drosophila* Present day *Drosophila* research was started just 80 years ago and first published only 75 years ago Even though the history of *Drosophila* research is short the impact and volume of study on *Drosophila* has been tremendous during the last decades

Master Control Genes in Development and Evolution Walter J. Gehring, 1998-01-01 In this fascinating book one of the world's most eminent developmental biologists discusses some of the exciting new insights into how genes control development Walter Gehring describes in vivid detail his essential contributions to the landmark discovery of the homeobox a characteristic DNA segment found in the genes of all higher organisms from the fruitfly to humans and he explains how this has provided the key to our modern understanding of development and evolution The book thus becomes not only a lucid discussion of genetics but also an engaging description of the art of scientific investigation Gehring begins his story by looking at the work of the many researchers who laid the foundation for the fields of molecular cellular and developmental biology providing insightful vignettes of past and present investigators He then describes his laboratory's hunt for the gene that caused odd mutations in the fruitfly in which for

example antennae on the head were transformed into legs He explains that researchers eventually found that the same master control genes that dictate the body plan in flies also pattern human bodies limbs hands heart and brain And he illustrates the universality of the genetic control of development by describing the development of the eye eyes as different as those of humans squids and flies he shows develop under the same master control gene

Genomic Control Process Isabelle S. Peter, Eric H. Davidson, 2015-01-21 Genomic Control Process explores the biological phenomena around genomic regulatory systems that control and shape animal development processes and which determine the nature of evolutionary processes that affect body plan Unifying and simplifying the descriptions of development and evolution by focusing on the causality in these processes it provides a comprehensive method of considering genomic control across diverse biological processes This book is essential for graduate researchers in genomics systems biology and molecular biology seeking to understand deep biological processes which regulate the structure of animals during development Covers a vast area of current biological research to produce a genome oriented regulatory bioscience of animal life Places gene regulation embryonic and postembryonic development and evolution of the body plan in a unified conceptual framework Provides the conceptual keys to interpret a broad developmental and evolutionary landscape with precise experimental illustrations drawn from contemporary literature Includes a range of material from developmental phenomenology to quantitative and logic models from phylogenetics to the molecular biology of gene regulation from animal models of all kinds to evidence of every relevant type Demonstrates the causal power of system level understanding of genomic control process Conceptually organizes a constellation of complex and diverse biological phenomena Investigates fundamental developmental control system logic in diverse circumstances and expresses these in conceptual models Explores mechanistic evolutionary processes illuminating the evolutionary consequences of developmental control systems as they are encoded in the genome

The Regulatory Genome Eric H. Davidson, 2010-07-19 Gene regulatory networks are the most complex extensive control systems found in nature The interaction between biology and evolution has been the subject of great interest in recent years The author Eric Davidson has been instrumental in elucidating this relationship He is a world renowned scientist and a major contributor to the field of developmental biology The Regulatory Genome beautifully explains the control of animal development in terms of structure function relations of inherited regulatory DNA sequence and the emergent properties of the gene regulatory networks composed of these sequences New insights into the mechanisms of body plan evolution are derived from considerations of the consequences of change in developmental gene regulatory networks Examples of crucial evidence underscore each major concept The clear writing style explains regulatory causality without requiring a sophisticated background in descriptive developmental biology This unique text supersedes anything currently available in the market The only book in the market that is solely devoted to the genomic regulatory code for animal development Written at a conceptual level including many novel synthetic concepts that ultimately simplify understanding Presents a

comprehensive treatment of molecular control elements that determine the function of genes Provides a comparative treatment of development based on principles rather than description of developmental processes Considers the evolutionary processes in terms of the structural properties of gene regulatory networks Includes 42 full color descriptive figures and diagrams

The Epistemology of Development, Evolution, and Genetics Richard Burian,2005 These essays examine the developments in three fundamental biological disciplines embryology evolutionary biology and genetics These disciplines were in conflict for much of the 20th century and the essays in this collection examine key methodological problems within these disciplines and the difficulties faced in overcoming the conflicts between them Burian skillfully weaves together historical appreciation of the settings within which scientists work substantial knowledge of the biological problems at stake and the methodological and philosophical issues faced in integrating biological knowledge drawn from disparate sources

Embryos, Genes, and Evolution Rudolf A. Raff,Thomas C. Kaufman,1991 The Shape of Life Rudolf A. Raff,2012-12-14 Rudolf Raff is recognized as a pioneer in evolutionary developmental biology In their 1983 book Embryos Genes and Evolution Raff and co author Thomas Kaufman proposed a synthesis of developmental and evolutionary biology In The Shape of Life Raff analyzes the rise of this new experimental discipline and lays out new research questions hypotheses and approaches to guide its development Raff uses the evolution of animal body plans to exemplify the interplay between developmental mechanisms and evolutionary patterns Animal body plans emerged half a billion years ago Evolution within these body plans during this span of time has resulted in the tremendous diversity of living animal forms Raff argues for an integrated approach to the study of the intertwined roles of development and evolution involving phylogenetic comparative and functional biology This new synthesis will interest not only scientists working in these areas but also paleontologists zoologists morphologists molecular biologists and geneticists

The Epistemology of Development, Evolution, and Genetics Richard Burian,2005 These essays examine the developments in three fundamental biological disciplines embryology evolutionary biology and genetics These disciplines were in conflict for much of the 20th century and the essays in this collection examine key methodological problems within these disciplines and the difficulties faced in overcoming the conflicts between them Burian skillfully weaves together historical appreciation of the settings within which scientists work substantial knowledge of the biological problems at stake and the methodological and philosophical issues faced in integrating biological knowledge drawn from disparate sources

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

Developmental Plasticity and Evolution Mary Jane West-Eberhard, 2003-04-10 West Eberhard is widely recognized as one of the most incisive thinkers in evolutionary biology This book assesses all the evidence for our current understanding of the role of changes in body plan and development for the process of speciation The process of evolution is systematically reassessed to integrate the insights coming from developmental genetics Every serious student of evolution and a substantial share of developmental biologists and geneticists will need to take note of this contribution The timing is clearly ripe for the synthesis that this work will help bring about

GENETICS DEVELOPMENT AND EVOLUTION- PROCEEDINGS OF THE MENDEL CENTENARY SYMPOSIUM. , *Developmental Plasticity and Evolution* Mary Jane West-Eberhard, 2003-03-13 West Eberhard widely recognized as one of the most incisive thinkers in evolutionary biology assesses all the evidence for our current understanding of the role of changes in body plan and development for the process of speciation The process of evolution is systematically reassessed to integrate the insights coming from developmental genetics

Developmental Genetics and Plant Evolution Quentin C.B. Cronk, Richard M. Bateman, Julie A. Hawkins, 2004-01-29 A benchmark text *Developmental Genetics and Plant Evolution* integrates the recent revolution in the molecular developmental genetics of plants with mainstream evolutionary thought It reflects the increasing cooperation between strongly genomics influenced researchers with their strong grasp of technology and evolutionary morphogenetists and sys

Evolution and Learning Bruce H. Weber, David J. Depew, 2003 Essays on the contributions to historical and contemporary evolutionary theory of the Baldwin

effect which postulates the effects of learned behaviors on evolutionary change *Gene Regulatory Mechanisms in Development and Evolution: Insights from Echinoderms*, 2022-02-10 Sea urchins and other echinoderms which have been studied intensively by developmental biologists for more than a century are currently among the most prominent models for elucidating the genomic regulatory processes that control embryogenesis and the evolution of those processes This volume contains reviews from the world's leading researchers who are using echinoderms to address these questions Chapters focus on gene regulatory networks that drive the differentiation and morphogenesis of major embryonic tissues such as the skeleton muscle nervous system immune system pigment cells and germ line and on evolutionary insights from comparative studies of these networks across echinoderms and other taxa Other chapters comprehensively review the architecture and evolution of the cell signaling pathways that establish the early embryonic axes and on recent evolutionary changes in gene networks that have led to dramatic changes in the life history modes of echinoderms This volume provides a comprehensive current picture of exciting research at the interface between developmental genomics and evolution from one of the research communities leading this work Contributions from leading investigators who use echinoderms as model organisms Up to date reviews of developmental gene regulatory networks Current work at the interface between developmental genomics and evolution

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