

Developmental Biology 12th Edition

Zhe Xu

Developmental Biology Michael J. F. Barresi, Scott F. Gilbert, 2019-07 Revised edition of: Developmental biology / Scott F. Gilbert, Michael J.F. Barresi. Eleventh edition. 2016.

Current Topics in Developmental Biology, 2025-06-01 Fertilization and Activation of Development, Volume 162 in the Current Topics in Developmental Biology series, highlights new advances in the field, with this new volume presenting interesting chapters written by an international board of authors. Chapters in this new release include Fertilization and the fast block to polyspermy in the African Clawed Frog, *Xenopus laevis*: A historical perspective, The Mammalian Egg's Zona Pellucida, Fertilization, and Fertility, Function, structure, and regulation of the broadly conserved gamete membrane fusion protein, HAP2, Gamete activation for fertilization and seed development in flowering plants, Paternal contributions to mammalian zygote, and much more. Additional sections cover Ovarian follicle formation and activation, Cytoskeletal dynamics in gamete (pro)nuclear migration across flowering plants, animals, and yeast, and Luteinizing hormone-induced changes in the structure of mammalian preovulatory follicles. - Presents a comprehensive exploration of the fertilization process, including gamete interaction, fusion, and early embryonic development - Provides in-depth analysis of the molecular mechanisms underlying fertilization, sperm-egg recognition, and activation of embryonic development - Examines the key events and signaling pathways involved in activating embryonic development post-fertilization

Emerging Model Systems in Developmental Biology, 2022-03-23 An ever-growing roster of model organisms is a hallmark of 21st century Developmental Biology. Emerging model organisms are well suited to asking some fascinating and important questions that cannot be addressed using established model systems. And new methods are increasingly facilitating the adoption of new research organisms in laboratories. This volume is written by some of the scientists who have played pivotal roles in developing new models or in significantly advancing tools in emerging systems. - Presents some of the most interesting additions to the core set of model organisms - Contains contributions from people who have developed new model systems or advanced tools - Includes personal stories about how and why model systems were developed

Developmental Biology Michael J. F. Barresi, Scott F. Gilbert, 2020

Diagnosis, Management and Modeling of Neurodevelopmental Disorders Colin R. Martin, Victor R. Preedy, Rajkumar Rajendram, 2021-05-29 Diagnosis, Management and Modeling of Neurodevelopmental Disorders: The

Neuroscience of Development is a comprehensive reference on the diagnosis and management of neurodevelopment and associated disorders. The book discusses the mechanisms underlying neurological development and provides readers with a detailed introduction to the neural connections and complexities in biological circuitries, as well as the interactions between genetics, epigenetics and other micro-environmental processes. In addition, the book also examines the pharmacological and non-pharmacological interventions of development-related conditions. - Provides the most comprehensive coverage of the broad range of topics relating to the neuroscience of aging - Features sections on the genetics that influences aging and diseases of aging - Contains an abstract, key facts, a mini dictionary of terms, and summary points in each chapter - Focuses on neurological diseases and conditions linked to aging, environmental factors and clinical recommendations - Includes more than 500 illustrations and tables

The Neuron in Context Vanessa Lux, 2024-09-17 Neuroscience has largely abandoned its localizationist and mechanistic framework of the 20th century. The plastic, embodied, and network character of our nervous system is widely acknowledged and systems theory approaches to consciousness dominate the field. However, the underlying neuron theory has not changed. The neuron doctrine, conceptualizing the single neuron as atomistic, one-directional source of neural function, still provides the template for our understanding of these basic elements of our nervous system and the material foundation of consciousness. Yet, the single neuron does not exist as an isolated unit. It is embedded within multiple cellular, structural, and functional contexts, and highly depends on them for its development, neural activity, and survival. The book discusses the constraints of the neuron doctrine and its pragmatic reductionism in the light of the growing knowledge about the brain's connectivity, plasticity, and systemic and embodied nature. To overcome these constraints, the author argues for a new neuron theory, depicting the neuron as bidirectional hub which is at the same time source and product of neural function. This bidirectionality is further characterized by spatial and time dimensions, placing the neuron within a multi-level pathway model of psychobiological development from the perspective of Developmental Embodiment Research. Furthermore, the author discusses the potential of neuroepigenetic markers to characterize the neuron and its range of plasticity within this developmental perspective. With its focus on neuroepigenetics, the book addresses a knowledge gap in the current study of the neural foundations of psychological functions. The multi-level and bidirectional perspective is already realized in approaches coming from developmental systems theory, which model neural function at the connectome level, and it also fits with approaches investigating feedback loops underlying neural activity at the single cell level. At both these levels, the spatial and the time dimensions are well characterized, either as changing connectivity patterns across different age groups, or as synaptic feedback loops underlying neural activation patterns. However, for the intermediate level of small neural populations, which is currently the main target for studies investigating the neural basis of specific psychological functions, this characterization turned out to be more challenging. Multi-cell recordings have provided a first glimpse into the complex

interaction patterns of these small neural networks, but they are limited to the recording period and do not provide information about the long-term developmental and activation history. Here, neuroepigenetic markers could be of use. Due to their relative stability and, at the same time, environmental sensitivity, neuroepigenetic markers represent an additional layer of information in which, to a certain degree, the cell's metabolic and activation history is aggregated over time. This information is available at the single neuron level but could also be modeled as aggregated information for small neural populations and the supporting cellular context. Looking through this "epigenetic lens" adds to our understanding of the neuron as bidirectional hub by emphasizing the molecular correlates of functional stabilization and their contextual prerequisites. These prerequisites reach from the immediate cellular context to the social-cultural contexts which shape the culturally specific modes of acquisition of psychological functions throughout the lifespan. Accounting for this multilayered contextuality of the neuron and its function affords to repositions the relationship between neuroscience and psychology in their joint effort to unravel the material basis of consciousness. This provides new challenges but also new perspectives for theoretical psychology. The book presents these current developments and debates to researchers, graduate students, and interested professionals and practitioners working in neuroscience, epigenetics, psychiatry, psychology and psychotherapy. It also provides a basic introduction into neuroepigenetics, its mechanisms, and first findings for graduate students as well as interested professionals and practitioners working in psychiatry, psychology, and psychotherapy.

Evolution Jonathan Bard, 2021-12-30 Evolution is the single unifying principle of biology and core to everything in the life sciences. More than a century of work by scientists from across the biological spectrum has produced a detailed history of life across the phyla and explained the mechanisms by which new species form. This textbook covers both this history and the mechanisms of speciation; it also aims to provide students with the background needed to read the research literature on evolution. Students will therefore learn about cladistics, molecular phylogenies, the molecular-genetical basis of evolutionary change including the important role of protein networks, symbionts and holobionts, together with the core principles of developmental biology. The book also includes introductory appendices that provide background knowledge on, for example, the diversity of life today, fossils, the geology of Earth and the history of evolutionary thought. Key Features Summarizes the origins of life and the evolution of the eukaryotic cell and of Urbilateria, the last common ancestor of invertebrates and vertebrates. Reviews the history of life across the phyla based on the fossil record and computational phylogenetics. Explains evo-devo and the generation of anatomical novelties. Illustrates the roles of small populations, genetic drift, mutation and selection in speciation. Documents human evolution using the fossil record and evidence of dispersal across the world leading to the emergence of modern humans.

Human Development, Third Edition Ted Zerucha, 2021-10-01 Praise for the previous edition: ...well-developed...clear and detailed...useful at the secondary level in health and anatomy classes and for research...Recommended.—Library Media

Connection Each step in a human's development—from the creation of the brain and heart to the formation of the fingers and toes—is carefully regulated. During the approximately 264 days from fertilization to birth, a single cell gives rise to many cells, which take on specialized characteristics, and the group of cells that is the maturing human will take on form and pattern. Human Development, Third Edition examines the significant, well-understood events that take place during this intricate process. This fascinating title also discusses how the study of model organisms has aided our understanding of a human's creation and what happens when something is altered during the normal course of events. Packed with full-color photographs and illustrations, this absorbing book provides students with sufficient background information through references, websites, and a bibliography.

Exploring Zoology: A Laboratory Guide, Third Edition David G. Smith, Michael P. Schenk, 2021-01-01 Exploring Zoology: A Laboratory Guide provides a comprehensive, hands-on introduction to the field of zoology. Knowledge of the principal groups of animals is fundamental to understanding the central issues in biology. This full-color lab manual provides a diverse selection of exercises covering the anatomy, physiology, behavior, and ecology of the major invertebrate and vertebrate lineages. Great care has been taken to provide information in an engaging, student-friendly way. The material has been written to be easily adapted for use with any introductory zoology textbook.

McGraw-Hill Concise Encyclopedia of Science & Technology, 2005 The most widely used science reference of its kind More than 7,000 concise articles covering more than 90 disciplines of science and technology, all in one volume.

Developmental Biology Scott F. Gilbert, 1997 The fifth edition adds the ecological dimension to its integration of molecular, cellular, and organismal approaches, with a new chapter concerning the ways by which the environment effects the phenotype of the organism. Other changes which reflect developments in the field include an earlier, more complete introduction to gene activity and signal transduction pathways, and new emphasis on the roles of paracrine factors in development--part five begins with an overview of the fibroblast growth factor TGF-beta, Wnt, and Hedgehog families of growth and differentiation factors. Annotation copyrighted by Book News, Inc., Portland, OR

Catalogs of the Scripps Institution of Oceanography Library: Subject Catalog, Shelf List, Shelf List of Documents and Reports Collection Scripps Institution of Oceanography. Library, 1973

Evolutionary Developmental Biology, 2021-02-16 Evolutionary Developmental Biology, Volume 141 focuses on recent research in evolutionary developmental biology, the science studying how changes in development cause the variations that natural selection operate on. Several new hypotheses and models are presented in this volume, and these concern how homology may be properly delineated, how neural crest and placode cells emerged and how they formed the skull and jaw, and how plasticity and developmental symbiosis enable normal development to be regulated by environmental factors. - New models for homology - New hypotheses for the generation of chordates - New models for the roles of plasticity and symbionts

in normal development

Color Atlas of Genetics Eberhard Passarge, 2011-01-01 A remarkable achievement by a single author...concise but informative...No geneticist or physician interested in genetic diseases should be without a copy of this remarkable edition. -- American Journal of Medical Genetics More than ever, a solid understanding of genetics is a fundamental element of all medical and scientific educational programs, across virtually all disciplines. And the applications--and implications--of genetic research are at the heart of current medical scientific debates. Completely updated and revised, *The Color Atlas of Genetics* is an invaluable guide for students of medicine and biology, clinicians, and anyone else interested in this rapidly evolving field. The latest edition of this highly praised atlas retains several popular features, such as the accessible layout and logical structure, in addition to many novel features and 20 completely new color plates on new topics, including: Cell-to-cell communication, including important signaling and metabolic pathways Taxonomy of living organisms (tree of life) Epigenetic modifications in chromatin Apoptosis RNA interference (RNAi) Comparative genomic hybridization Origins of cancer Principles of gene and stem cell therapy, etc. With more than 200 absorbing full-color plates concisely explained on facing pages, the atlas offers readers an easy-to-use, yet remarkably detailed guide to key molecular, theoretical, and medical aspects of genetics and genomics. Brief descriptions of numerous genetic diseases are included, with references for more detailed information. Readers will find that this incomparable book presents a comprehensive picture of the field from its fascinating history to its most advanced applications.

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Medical Books and Serials in Print, 1979 R. R. Bowker LLC, 1979-05

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Developmental Biology 12th Edition Book Review: Unveiling the Power of Words

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behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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