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Developmental Biology-Scott F. Gilbert 1971 CD-ROM contains: Interactive videos -- Labeled photographs.

Developmental Biology- 1959

Developmental Biology, 10th Ed. + A Student Handbook for Writing in Biology, 4th Ed.-Scott F. Gilbert 2013-06-01

Developmental Biology, 10th Ed. + Flycycle 2-Scott F. Gilbert 2013-06-01

Bioethics and the New Embryology-Scott F. Gilbert 2005-06-24 "This brief textbook of human development covers the events of fertilization, gestation, and sex determination, followed by descriptions of the science of cloning, stem cells, and genome sequencing. The chapter covering the science is juxtaposed with a chapter discussing ethical questions that arise, such as when does life begin, should assisted reproductive technologies be regulated, and should parents be allowed to choose their child's sex"--Provided by publisher.

Fear, Wonder, and Science in the New Age of Reproductive Biotechnology-Scott Gilbert 2017-08-08 How does one make decisions today about in vitro fertilization, abortion, egg freezing, surrogacy, and other matters of reproduction? This book provides the intellectual and emotional intelligence to help individuals make informed choices amid misinformation and competing claims. Scott Gilbert and Clara Pinto-Correia speak to the couple trying to become pregnant, the woman contemplating an abortion, and the student searching for sound information about human sex and reproduction. Their book is an enlightening read for men as well as for women, describing in clear terms how babies come into existence through both natural and assisted reproductive pathways. They update "the talk" for the twenty-first century: the birds, the bees, and the Petri dishes. Fear, Wonder, and Science in the New Age of Reproductive Biotechnology first covers the most recent and well-grounded scientific conclusions about fertilization and early human embryology. It then discusses the reasons why some of the major forms of assisted reproductive technologies were invented, how they are used, and what they can and cannot accomplish. Most important, the authors explore the emotional side of using these technologies, focusing on those who have emptied their emotions and bank accounts in a valiant effort to conceive a child. This work of science and human biology is informed by a moral concern for our common humanity.

Essential Developmental Biology-Jonathan M. W. Slack 2012-09-26 Essential Developmental Biology is a comprehensive, richly illustrated introduction to all aspects of developmental biology. Written in a clear and accessible style, the third edition of this popular textbook has been expanded and updated. In addition, an accompanying website provides instructional materials for both student and lecturer use, including animated developmental processes, a photo gallery of selected model organisms, and all artwork in downloadable format. With an emphasis throughout on the evidence underpinning the main conclusions, this book is an essential text for both introductory and more advanced courses in developmental biology. Shortlisted for the Society of Biology Book Awards 2013 in the Undergraduate Textbook category. Reviews of the Second Edition: "The second edition is a must have for anyone interested in development biology. New findings in hot fields such as stem cells, regeneration, and aging should make it attractive to a wide readership. Overall, the book is concise, well structured, and illustrated. I can highly recommend it." —Peter Gruss, Max Planck Society "I have always found Jonathan Slack's writing thoughtful, provocative, and engaging, and simply fun to read. This effort is no exception. Every student of developmental biology should experience his holistic yet analytical view of the subject." —Margaret Saha, College of William & Mary

Developmental Biology-Scott F. Gilbert 2014 Fertilization 5.

Patterns in Plant Development-Taylor A. Steeves 1989-07-28 Patterns in Plant Development offers an introduction to the development of the whole plant.

A Photographic Atlas of Developmental Biology-Shirley J. Wright 2005-01-01

GMO Sapiens-Paul Knoepfler 2015-11-26 ' Genetically modified organisms (GMOs) including plants and the foods made from them, are a hot topic of debate today, but soon related technology could go much further and literally change what it means to be human. Scientists are on the verge of being able to create people who are GMOs. Should they do it? Could we become a healthier and "better" species or might eugenics go viral leading to a real, new world of genetic dystopia? GMO Sapiens tackles such questions by taking a fresh look at the cutting-edge biotech discoveries that have made genetically modified people possible. Bioengineering, genomics, synthetic biology, and stem cells are changing sci-fi into reality before our eyes. This book will capture your imagination with its clear, approachable writing style. It will draw you into the fascinating discussion of the life-changing science of human genetic modification.

Contents:An Introduction to Playing GodThe Birth and Explosive Growth of GMOsHuman CloningBuild-a-Baby Better via GeneticsDIY Guide to Creating GMO SapiensEugenics and TranshumanismCultural Views on Human Genetic ModificationGMO Sapiens Today and Tomorrow Readership: Undergraduate biology majors, graduate biology majors, non-experts interested in GMOs, biologists and teenagers interested in cloning and human genetic modification. Key Features:Books on this hot new topic of creating GMO people are rare, tend to be out-of-date, or have narrow topic rangesThe goal of this book is to educate and entertain an educated lay audience about human genetic modificationKeywords:GMO;Genetically Modified Organism;GMO

Sapien;Cloning;Genomics;Designer Babies;Mitochondrial Transfer;Stem Cells;Infertility "What I find troubling, exciting but scary, is that I find myself agreeing with an undertone, I do not support human germline genetic modification but with all the new information and perspectives available to me I have found myself questioning my own views and will be watching any developments with a fascinated interest I would rather not admit to." The NODE '

Principles of Development-Lewis Wolpert 2015

Embryology-Scott F. Gilbert 1997-01-01 A textbook for a laboratory-based, sophomore-level course. Discusses species the development of which is little understood on a cellular or molecular level as well as the conventional examples used in developmental biology courses. Emphasizes both the similarities between groups of organisms and the differences that make each group unique. Annotation copyrighted by Book News, Inc., Portland, OR

Essential Zebrafish Methods: Genetics and Genomics-H. William Detrich, III 2009-09-05 Due to its prolific reproduction and the external development of the transparent embryo, the zebrafish is the prime model for genetic and developmental studies, as well as research in genomics. While genetically distant from humans, nonetheless the vertebrate zebrafish has comparable organs and tissues that make it the model organism for study of vertebrate development. This book, one of two new volumes in the Reliable Lab Solutions series dealing with zebrafish, brings together a robust and up-to-date collection of time-tested methods presented by the world's leading scientists. Culled from previously published chapters in Methods in Cell Biology and updated by the original authors where relevant, it provides a comprehensive collection of protocols describing the most widely used techniques relevant to the study of zebrafish genetics and genomics. The methods in this volume were hand-selected by the editors, whose goal was to provide a handy and cost-effective collection of fail-safe methods, tips, and "tricks of the trade" to both experienced researchers and more junior members in the lab. * Provides busy researchers a quick reference for time-tested methods and protocols that really work, updated where possible by the original authors * Gives pragmatic wisdom to the non-specialist from experts in the field with years of experience with trial and error

Project Management-Jack R. Meredith 2015-09-22 Designed for project management courses for business students, Project Management: A Managerial Approach, 9th Edition guides students through all facets of the steps needed to successfully manage a project. The authors' managerial perspective addresses the basic nature of managing all types of projects as well as the specific techniques and insights required for selecting, initiating, executing, and evaluating those projects.

Biophysics-Roland Glaser 2012-04-23 Biophysics is the science of physical principles underlying all processes of life, including the dynamics and kinetics of biological systems. This fully revised 2nd English edition is an introductory text that spans all steps of biological organization, from the molecular, to the organism level, as well as influences of environmental factors. In response to the enormous progress recently made, especially in theoretical and molecular biophysics, the author has updated the text, integrating new results and developments concerning protein folding and dynamics, molecular aspects of membrane assembly and transport, noise-enhanced processes, and photo-biophysics. The advances made in theoretical biology in the last decade call for a fully new conception of the corresponding sections. Thus, the book provides the background needed for fundamental training in biophysics and, in addition, offers a great deal of advanced biophysical knowledge.

Veterinary Pharmacology and Therapeutics-Jim E. Riviere 2017-12-13 Veterinary Pharmacology and Therapeutics, Tenth Edition is a fully updated and revised version of the gold-standard reference on the use of drug therapy in all major veterinary species. Provides current, detailed information on using drug therapies in all major domestic animal species Organized logically by drug class and treatment indication, with exhaustive information on the rational use of drugs in veterinary medicine Includes extensive tables of pharmacokinetic data, products available, and dosage regimens Adds new chapters on pharmaceuticals, ophthalmic pharmacology, food animal pharmacology, and aquatic animal pharmacology Includes access to a companion website with the figures from the book in PowerPoint

The Digital Photography Book-Scott Kelby 2020-06-11

Learn how to take professional-quality photographs using the same tricks today's top photographers use (surprisingly, it's easier than you'd think)!

This is a completely, totally updated version of the #1 best-selling digital photography book of all time! It's the award winning, worldwide smash hit, written by Scott Kelby, that's been translated into dozens of different languages.

Here's how Scott describes this book's brilliant premise: "If you and I were out on a shoot, and you asked me, 'Hey, how do I get this flower to be in focus, with the background out of focus?', I wouldn't stand there and give you a photography lecture. In real life, I'd just say, 'Put on your zoom lens, set your f-stop to f/2.8, focus on the flower, and fire away.' That's what this book is all about: you and I out shooting where I answer questions, give you advice, and share the secrets I've learned just like I would with a friend—without all the technical explanations and techie photo speak."

This isn't a book of theory—full of confusing jargon and detailed concepts. This is a book on which button to push, which setting to use, and when to use it. With over 200 of the most closely guarded photographic "tricks of the trade," this book gets you shooting dramatically better-looking, sharper, more colorful, more professional-looking photos every time.

Each page covers a single concept that makes your photography better. Every time you turn the page, you'll learn another pro setting, tool, or trick to transform your work from snapshots into gallery prints. If you're tired of taking shots that look "okay," and if you're tired of looking in photography magazines and thinking, "Why don't my shots look like that?" then this is the book for you.

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Chapter 7: Shooting Weddings Like a Pro

Chapter 8: Shooting Sports Like a Pro

Chapter 9: Shooting Other Stuff Like a Pro

Chapter 10: Pro Tips for Getting Better Photos

Chapter 11: How to Print Like a Pro

Chapter 12: Photo Recipes to Help You Get the Shot

Developmental Instability-Professor of Philosophy Hans Rott 2003 The field of developmental instability has generated a large amount of controversy recently, mostly because of fierce disagreement over the genetic basis of fluctuating asymmetry and its role in mate selection. This book is a timely and innovative synthesis of the discussion. With twenty four chapters by leading authorities, the book is an especially thorough and critical treatment of the genetic basis of fluctuating asymmetry, and of its role in animal communication, sexual selection, and plant and animal ecology and evolution. The book features an in-depth examination of the relationship between environmental stress and asymmetry, as well as a critical assessment of the value of asymmetry as a biomarker in ecotoxicology. Up-to-date information from disparate fields within the biological sciences is creatively integrated to examine the molecular and cellular origins of developmental instability and fluctuating asymmetry, and the link between asymmetry and Darwinian fitness. This comprehensive treatment also describes methodology for data analysis and optimization of experimental design, refocuses attention on key problems in the field and identifies new research directions.

Regenerative Engineering and Developmental Biology-David M. Gardiner 2017-08-21 Regenerative Engineering and Developmental Biology: Principles and Applications examines cutting-edge developments in the field of regenerative engineering. Specific attention is given to activities that embrace the importance of integrating developmental biology and tissue engineering, and how this can move beyond repairing damage to body parts to instead regenerate tissues and organs. The text furthermore focusses on the five legs of the field of regenerative engineering, including: materials, developmental biology, stem cells, physics, and clinical translation. This book was written by leading developmental biologists; each chapter examines the processes that these biologists study and how they can be advanced by using the tools available in tissue engineering/biomaterials. Individual chapters are complete with concluding remarks and thoughts on the future of regenerative engineering. A list of references is also provided to aid the reader with further research. Ultimately, this book achieves two goals. The first encourages the biomedical community to think about how inducing regeneration is an engineering problem. The second goal highlights the discoveries with animal regeneration and how these processes can be engineered to regenerate body parts. Regenerative Engineering and Developmental Biology: Principles and Applications was written with undergraduate and graduate-level biomedical engineering students and biomedical professionals in mind.

Lewin's GENES XII-Jocelyn E. Krebs 2017-03-02 Now in its twelfth edition, Lewin's GENES continues to lead with new information and cutting-edge developments, covering gene structure, sequencing, organization, and expression. Leading scientists provide revisions and updates in their individual field of study offering readers current data and information on the rapidly changing subjects in molecular biology.

Exercise Physiology-Scott Kline Powers 2001 CD-ROM "includes the textbook, study materials, links to relevant internet material and/or animations."

Developmental Biology-Mary S. Tyler 1994

Molecular Biology and Genetic Engineering-P. K. Gupta 2008 PART I Molecular Biology 1. Molecular Biology and Genetic Engineering Definition, History and Scope 2. Chemistry of the Cell: 1. Micromolecules (Sugars, Fatty Acids, Amino Acids, Nucleotides and Lipids) Sugars (Carbohydrates) 3. Chemistry of the Cell . 2. Macromolecules (Nucleic Acids; Proteins and Polysaccharides) Covalent and Weak Non-covalent Bonds 4. Chemistry of the Gene: Synthesis, Modification and Repair of DNA DNA Replication: General Features 5. Organisation of Genetic Material 1. Packaging of DNA as Nucleosomes in Eukaryotes Techniques Leading to Nucleosome Discovery 6. Organization of Genetic Material 2. Repetitive and Unique DNA Sequences 7. Organization of Genetic Material: 3. Split Genes, Overlapping Genes, Pseudogenes and Cryptic Genes Split Genes or .Interrupted Genes 8. Multigene Families in Eukaryotes 9. Organization of Mitochondrial and Chloroplast Genomes 10. The Genetic Code 11. Protein Synthesis Apparatus Ribosome, Transfer RNA and Aminoacyl-tRNA Synthetases Ribosome 12. Expression of Gene . Protein Synthesis 1. Transcription in Prokaryotes and Eukaryotes 13. Expression of Gene: Protein Synthesis: 2. RNA Processing (RNA Splicing, RNA Editing and Ribozymes) Polyadenylation of mRNA in Prokaryotes Addition of Cap (m7G) and Tail (Poly A) for mRNA in Eukaryotes 14. Expression of Gene: Protein Synthesis: 3. Synthesis and Transport of Proteins (Prokaryotes and Eukaryotes) Formation of Aminoacyl tRNA 15. Regulation of Gene Expression: 1. Operon Circuits in Bacteria and Other Prokaryotes 16. Regulation of Gene Expression . 2. Circuits for Lytic Cycle and Lysogeny in Bacteriophages 17. Regulation of Gene Expression 3. A Variety of Mechanisms in Eukaryotes (Including Cell Receptors and Cell Signalling) PART II Genetic Engineering 18. Recombinant DNA and Gene Cloning 1. Cloning and Expression Vectors 19. Recombinant DNA and Gene Cloning 2. Chimeric DNA, Molecular Probes and Gene Libraries 20. Polymerase Chain Reaction (PCR) and Gene Amplification 21. Isolation, Sequencing and Synthesis of Genes 22. Proteins: Separation, Purification and Identification 23. Immunotechnology 1. B-Cells, Antibodies, Interferons and Vaccines 24. Immunotechnology 2. T-Cell Receptors and MHC Restriction 25. Immunotechnology 3. Hybridoma and Monoclonal Antibodies (mAbs) Hybridoma Technology and the Production of Monoclonal Antibodies 26. Transfection Methods and Transgenic Animals 27. Animal and Human Genomics: Molecular Maps and Genome Sequences Molecular Markers 28. Biotechnology in Medicine: 1.Vaccines, Diagnostics and Forensics Animal and Human Health Care 29. Biotechnology in Medicine 2. Gene Therapy Human Diseases Targeted for Gene Therapy Vectors and Other Delivery Systems for Gene Therapy 30. Biotechnology in Medicine: 3. Pharmacogenetics /

Pharmacogenomics and Personalized Medicine Phannacogenetics and Personalized 31. Plant Cell and Tissue Culture' Production and Uses of Haploids 32. Gene Transfer Methods in Plants 33. Transgenic Plants . Genetically Modified (GM) Crops and Floricultural Plants 34. Plant Genomics: 35. Genetically Engineered Microbes (GEMs) and Microbial Genomics References

Ontogeny and Phylogeny-Stephen Jay Gould 1977 "Ontogeny recapitulates phylogeny" was Haeckel's answer to 19th-century biology's most vexing question: what is the relationship between individual development and the evolution of species and lineages? Gould documents the history of the idea of recapitulation from its first appearance among the pre-Socratics to its fall in the early 20th century.

The Dreams That Stuff Is Made Of-Stephen Hawking 2011-10-25 "God does not play dice with the universe." So said Albert Einstein in response to the first discoveries that launched quantum physics, as they suggested a random universe that seemed to violate the laws of common sense. This 20th-century scientific revolution completely shattered Newtonian laws, inciting a crisis of thought that challenged scientists to think differently about matter and subatomic particles. The Dreams That Stuff Is Made Of compiles the essential works from the scientists who sparked the paradigm shift that changed the face of physics forever, pushing our understanding of the universe on to an entirely new level of comprehension. Gathered in this anthology is the scholarship that shocked and befuddled the scientific world, including works by Niels Bohr, Max Planck, Werner Heisenberg, Max Born, Erwin Schrodinger, J. Robert Oppenheimer, Richard Feynman, as well as an introduction by today's most celebrated scientist, Stephen Hawking.

Handbook of Technical Writing-Gerald J. Alred 2011-10-21 Combining guidance for writing over 40 types of professional documents with thorough coverage of grammar, usage, and style, the Handbook of Technical Writing functions as both a writer's handbook and a complete guide to technical communication. It provides quick access to hundreds of topics and scores of sample documents and visuals. [publisher's note]

Evolutionary Analysis-Scott Freeman 2004

Brenner and Rector's the Kidney-Maarten W. Taal 2012

Analytical Ultracentrifugation-Stephen E Harding 2007-12-16 Analytical ultracentrifugation has become an increasingly important technique for monitoring the size and shape of biological macromolecules. Analytical Ultracentrifugation: Techniques and Methods contains contributions from experts in the field, bringing together the multitude of developments that have taken place in instrumentation and analysis over the past decade into a single volume. This book covers the latest methods in analysis along with an extensive introduction for the novice user. Analysis methods in both sedimentation velocity and sedimentation equilibrium are discussed at length. Protein, protein/DNA, membrane proteins and polymer systems are also explored, along with software developments and non-ideality.

Animal Behaviour-John Alcock 1993

Organogenetic Gene Networks-James Castelli-Gair Hombría 2016-08-26 All animals, including humans, derive from a single cell, which possesses all the genetic instructions needed to define how the animal will look like. However, during development, the millions of cells that derive from the zygote will only select part of this genetic information to give rise to the various organs of the body. The coordination of different cell behaviours during development results in the formation of specialized tissues and organs giving rise to highly adapted animals. This book provides an overview of how this diversification is achieved during organ formation and how it may have evolved. Conserved cellular processes are presented using examples from selected vertebrate and invertebrate species that illustrate how developmental biologists are solving the complex puzzle of organ formation. This volume is aimed to students, researchers and medical doctors alike who want to find a simple but rigorous introduction on how gene networks control organ formation.

Animal Physiology-Richard W. Hill 2012 This text presents all the branches of modern animal physiology with a strong emphasis on integration among physiological disciplines, ecology, and evolutionary biology.

Animal Stories-Susan McHugh 2011 How cross-species companionship is figured across a variety of media--and why it matters.

A Conceptual History of Modern Embryology-Scott F. Gilbert 2013-11-11 "Glory to the science of embryology!" So Johannes Holtfreter closed his letter to this editor when he granted permission to publish his article in this volume. And glory there is: glory in the phenomenon of animals developing their complex morphologies from fertilized eggs, and glory in the efforts of a relatively small group of scientists to understand these wonderful events. Embryology is unique among the biological disciplines, for it denies the hegemony of the adult and sees value (indeed, more value) in the stages that lead up to the fully developed organism. It seeks the origin, and not merely the maintenance, of the body. And if embryology is the study of the embryo as seen over time, the history of embryology is a second-order derivative, seeing how the study of embryos changes over time. As Jane Oppenheimer pointed out, "Science, like life itself, indeed like history, itself, is a historical phenomenon. It can build itself only out of its past." Thus, there are several ways in which embryology and the history of embryology are similar. Each takes a current stage of a developing entity and seeks to explain the paths that brought it to its present condition. Indeed, embryology used to be called *Entwicklungsgeschichte*, the developmental history of the organism. Both embryology and its history interpret the interplay between internal factors and external agents in the causation of new processes and events.

The Maternal-to-Zygotic Transition- 2015-09-14 The Maternal-to-Zygotic Transition provides users with an expert accounting of the mechanisms and functions of this transition in a range of animal and plant models. The book provides critical information on how maternal gene products program the initial development of all animal and plant embryos, then undergoing a series of events, termed the maternal-to-zygotic transition, during which maternal products are cleared and zygotic genome activation takes over the developmental control. Maternal gene products program the initial development of all animal and plant embryos These then undergo a series of events, termed the maternal-to-zygotic transition, during which maternal products are cleared and zygotic genome activation takes over developmental control In this book, experts provide their insights into the mechanisms and functions of this transition in a range of animal and plant models.

An Introduction to Intercultural Communication-Fred E. Jandt 2020-07-24 An Introduction to Intercultural Communication equips students with the knowledge and skills to be competent and confident intercultural communicators. Best-selling author Fred E. Jandt guides readers through key concepts and helps them connect intercultural competence to their own life experiences in order to enhance understanding. Employing his signature accessible writing style, Jandt presents balanced, up-to-date content in a way that readers find interesting and thought-provoking. The Tenth Edition gives increased attention to contemporary social issues in today's global community such as gender identifications, social class identity, and immigration and refugees.

Financial Management-Sheridan Titman 2017-01-02 For undergraduate courses in corporate finance and financial management. Develop and begin to apply financial principles People often struggle to see how financial concepts relate to their personal lives and prospective careers. Financial Management: Principles and Applications gives readers a big picture perspective of finance and how it is important in their personal and professional lives. Utilizing five key principles, the 13th Edition provides an approachable introduction to financial decision-making, weaving in real world issues to demonstrate the practical applications of critical financial concepts. Also available with MyFinanceLab(tm) MyFinanceLab is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. Note: You are purchasing a standalone product; MyLab(tm)& Mastering(tm) does not come packaged with this content. Students, if interested in purchasing this title with MyLab & Mastering, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab & Mastering, search for: 0134640845 / 9780134640846 Financial Management: Principles and Applications Plus MyFinanceLab with Pearson eText -- Access Card Package Package consists of: 0134417216 / 9780134417219 Financial Management: Principles and Applications 0134417607 / 9780134417608 MyFinanceLab with Pearson eText -- Access Card -- for Financial Management: Principles and Applications

The Elusive Synthesis: Aesthetics and Science-A.I. Tauber 2012-12-06 The tension between art and science may be traced back to the Greeks. What became "natural philosophy" and later "science" has traditionally been posed as a fundamental alternative to poetry and art. It is a theme that has commanded central attention in Western thought, as it captures the ancient conflict of Apollo and Dionysus over what deserves to order our thought and serve as the aspiration of our cultural efforts. The modern schism between art and science was again clearly articulated in the Romantic period and seemingly grew to a crescendo fifty years ago as a result of the debate concerning atomic power. The discussion has not abated in the physical sciences, and in fact has dramatically expanded most prominently into the domains of ecology and medicine. Issues concerning the role of science in modern society, although heavily political, must be regarded at heart as deeply embedded in our cultural values. Although each generation addresses them anew, the philosophical problems which lay at the foundation of these fundamental concerns always appear fresh and difficult. This anthology of original essays considers how science might have a greater commonality with art than was perhaps realized in a more positivist era. The contributors are concerned with how the aesthetic participates in science, both as a factor in constructing theory and influencing practice. The collection is thus no less than a spectrum of how Beauty and Science might be regarded through the same prism.

Science as a Way of Knowing-John Alexander Moore 1999 This book makes Moore's wisdom available to students in a lively, richly illustrated account of the history and workings of life. Employing rhetoric strategies including case histories, hypotheses and deductions, and chronological narrative, it provides both a

cultural history of biology and an introduction to the procedures and values of science.

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