

OPERATORS AND PROMOTERS

THE STORY OF MOLECULAR BIOLOGY AND ITS CREATORS

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Operators And Promoters The Story Of Molecular Biology And Its Creators

Angela N. H. Creager



Operators And Promoters The Story Of Molecular Biology And Its Creators:

Operators and Promoters Harrison G. Echols, 2024-07-19 Operators and Promoters Harrison Echols, Carol Gross, 2001

The author traces the evolution of molecular biology highlighting the role of its originators in shaping and promoting it over that past fifty years and speculates about the future of scientific inquiry and discovery **Operators and Promoters**

Harrison G. Echols, 2024-07-19

Landmark Experiments in Molecular Biology Michael Fry, 2016-06-10

Landmark Experiments in Molecular Biology critically considers breakthrough experiments that have constituted major turning points in the birth and evolution of molecular biology These experiments laid the foundations to molecular biology by uncovering the major players in the machinery of inheritance and biological information handling such as DNA RNA ribosomes and proteins **Landmark Experiments in Molecular Biology** combines an historical survey of the development of ideas theories and profiles of leading scientists with detailed scientific and technical analysis Includes detailed analysis of classically designed and executed experiments Incorporates technical and scientific analysis along with historical background for a robust understanding of molecular biology discoveries Provides critical analysis of the history of molecular biology to inform the future of scientific discovery Examines the machinery of inheritance and biological information handling *Physical Biology*

of the Cell Rob Phillips, Jane Kondev, Julie Theriot, Hernan Garcia, 2012-10-29 *Physical Biology of the Cell* is a textbook for a first course in physical biology or biophysics for undergraduate or graduate students It maps the huge and complex landscape of cell and molecular biology from the distinct perspective of physical biology As a key organizing principle the proximity of topics is based on the physical concepts that *Molecular and Cellular Biology of Viruses* Phoebe

Lostroh, 2024-03-25 This fully revised second edition of *Molecular and Cellular Biology of Viruses* leads students on an exploration of viruses by supporting engaging and interactive learning All the major classes of viruses are covered with separate chapters for their replication and expression strategies and chapters for mechanisms such as attachment that are independent of the virus genome type Specific cases drawn from primary literature foster student engagement End of chapter questions focus on analysis and interpretation with answers being given at the back of the book Examples come from the most studied and medically important viruses such as SARS CoV 2 HIV and influenza Plant viruses and bacteriophages are also included There are chapters on the overall effect of viral infection on the host cell Coverage of the immune system is focused on the interplay between host defenses and viruses with a separate chapter on medical applications such as antiviral drugs and vaccine development The final chapter is on virus diversity and evolution incorporating contemporary insights from metagenomic research The second edition has updated suggestions for primary literature to discuss along with each chapter New to this second edition a supplementary chapter freely available for download looks at how virology intersects with public health and uses the COVID 19 pandemic as a notable example **Key Features** Readable but rigorous coverage of the molecular and cellular biology of viruses Molecular mechanisms of all major groups including plant viruses and

bacteriophages illustrated by example Host pathogen interactions at the cellular and molecular level emphasized throughout Medical implications and consequences included Quality illustrations available to instructors New to this second edition interactive quiz questions hosted online **Fundamental Molecular Biology** Lizabeth A. Allison,2021-07-07 Fundamental Molecular Biology Discover a focused and up to date exploration of foundational and core concepts in molecular biology The newly revised Third Edition of Fundamental Molecular Biology delivers a selective and precise treatment of essential topics in molecular biology perfect for allowing students to develop an accurate understanding of the applications of the field The book applies the process of discovery observations questions experimental designs results and conclusions with an emphasis on the language of molecular biology Readers will easily focus on the key ideas they need to succeed in any introductory molecular biology course Fundamental Molecular Biology provides students with the most up to date techniques and research used by molecular biologists today Readers of the book will have the support and resources they need to develop a concrete understanding of core and foundational concepts of molecular biology without being distracted by outdated or peripheral material Readers will also benefit from the inclusion of A thorough introduction to and comparison of eukaryotic and prokaryotic organisms illustrating the variation of cellular processes across organisms Tool boxes exploring up to date experimental methods and techniques used by molecular biologists Focus boxes providing detailed treatment of topics that delve further into experimental strategies Disease boxes placing complex regulatory pathways in their relevant context and illustrating key principles of molecular biology Perfect for instructors and professors of introductory molecular biology courses Fundamental Molecular Biology will also earn a place in the libraries of anyone seeking to improve their understanding of molecular biology with an insightful and well grounded treatment of the core principles of the subject

Molecular Biology of the Cell 6E - The Problems Book John Wilson,Tim Hunt,2014-11-21 The Problems Book helps students appreciate the ways in which experiments and simple calculations can lead to an understanding of how cells work by introducing the experimental foundation of cell and molecular biology Each chapter reviews key terms tests for understanding basic concepts and poses research based problems The Problems Book has be **Introduction to Molecular Biology** Mr. Rohit Manglik,2024-07-27 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 **Elizabeth Blackburn and the Story of Telomeres** Catherine Brady,2009-02-13 The story of molecular biologist Elizabeth Blackburn and her groundbreaking research on telomeres and what it reveals about the resourceful opportunism that characterizes the best scientific thinking Molecular biologist Elizabeth Blackburn one of Time magazine s 100 Most Influential People in the World in 2007 made headlines in 2004 when she was dismissed from the President s Council on Bioethics after objecting to the council s call for a moratorium on stem cell research and protesting

the suppression of relevant scientific evidence in its final report But it is Blackburn's groundbreaking work on telomeric DNA which launched the field of telomere research that will have the more profound and long lasting effect on science and society In this compelling biography Catherine Brady tells the story of Elizabeth Blackburn's life and work and the emergence of a new field of scientific research on the specialized ends of chromosomes and the enzyme telomerase that extends them In the early stages of telomere research telomerase heralded as a potential cure for cancer and diseases related to aging attracted the voracious interest of biotech companies The surrounding hype succeeded in confusing the role of telomerase in extending the life of a cell with a mechanism that might extend the lifespan of an entire organism In Brady's hands Blackburn's story reveals much about the tension between pure and applied science the politicking that makes research science such a competitive field and the resourceful opportunism that characterizes the best scientific thinking Brady describes the science accessibly and compellingly She explores Blackburn's struggle to break down barriers in an elite male dominated profession her role as a mentor to other women scientists many of whom have made their mark in telomere research and the collaborative nature of scientific work This book gives us a vivid portrait of an exceptional woman and a new understanding of the combination of curiosity imaginative speculation and aesthetic delight that powers scientific discovery

A History of the Life Sciences, Revised and Expanded Lois N. Magner, 2002-08-13 A clear and concise survey of the major themes and theories embedded in the history of life science this book covers the development and significance of scientific methodologies the relationship between science and society and the diverse ideologies and current paradigms affecting the evolution and progression of biological studies The author discusses cell theory embryology physiology microbiology evolution genetics and molecular biology the Human Genome Project and genomics and proteomics Covering the philosophies of ancient civilizations to modern advances in genomics and molecular biology the book is a unique and comprehensive resource

Science and Technology Resources James E. Bobick, G. Lynn Berard, 2011-04-19 An indispensable resource for anyone wanting to create maintain improve understand or use the diverse information resources within a sci tech library Providing cutting edge practices and tools in library and information science as well as a historical perspective on science and technology resources Science and Technology Resources A Guide for Information Professionals and Researchers begins with an overview of the nature of sci tech literature the information seeking behavior of scientists and engineers and an examination of the research cycle Each of the 12 chapters focuses on a specific format showcasing specific examples and representative resources in current practice This practical guide will be invaluable to librarians information specialists engineering and science professionals and students interested in acquiring a practical knowledge of science and technology resources The comprehensive subject bibliographies provide a sci tech library administrator with the resources to develop and maintain an effective science technology and engineering collection

Physical Biology Ahmed H. Zewail, 2008 This is an avant garde book edited by Nobel Laureate Ahmed Zewail with contributions from eminent scientists

including four Nobel prize winners The perspectives of these world leaders in physics chemistry and biology define potential new frontiers at the interface of disciplines and including physical systems and synthetic biology This book brings about the confluence of concepts and tools and that of different disciplines to address significant problems of our time visualization theory and computation for complexity macromolecular function protein folding and misfolding and systems integration from cells to consciousness The scope of tools is wide ranging spanning imaging crystallography microfluidics single molecule spectroscopy and synthetic probe targeting Concepts such as dynamic self assembly molecular recognition non canonical amino acids and others are covered in various chapters as they are cornerstones in building the trilogy description of behavior structure dynamics and function The volume is uniquely structured to provide overviews with historical perspectives on the evolution of ideas and on the future of physical biology and biological complexity from atoms to medicine

Biochemistry David E. Metzler, Carol M. Metzler, 2001 Biochemistry The Chemical Reactions of Living Cells is a well integrated up to date reference for basic chemistry and underlying biological phenomena Biochemistry is a comprehensive account of the chemical basis of life describing the amazingly complex structures of the compounds that make up cells the forces that hold them together and the chemical reactions that allow for recognition signaling and movement This book contains information on the human body its genome and the action of muscles eyes and the brain Thousands of literature references provide introduction to current research as well as historical background Contains twice the number of chapters of the first edition Each chapter contains boxes of information on topics of general interest Watson And DNA Victor K. McElheny, 2004-02-05 A real page turner If Victor McElheny is not already a prince among science writers this book should elevate him to that high position Judah Folkman Nature Medicine **The Recombinant University** Doogab Yi, 2015-03-23 The advent of recombinant DNA technology in the 1970s was a key moment in the history of both biotechnology and the commercialization of academic research Doogab Yi's The Recombinant University draws us deeply into the academic community in the San Francisco Bay Area where the technology was developed and adopted as the first major commercial technology for genetic engineering In doing so it reveals how research patronage market forces and legal developments from the late 1960s through the early 1980s influenced the evolution of the technology and reshaped the moral and scientific life of biomedical researchers Bay Area scientists university administrators and government officials were fascinated by and increasingly engaged in the economic and political opportunities associated with the privatization of academic research Yi uncovers how the attempts made by Stanford scientists and administrators to demonstrate the relevance of academic research were increasingly mediated by capitalistic conceptions of knowledge medical innovation and the public interest Their interventions resulted in legal shifts and moral realignments that encouraged the privatization of academic research for public benefit The Recombinant University brings to life the hybrid origin story of biotechnology and the ways the academic culture of science has changed in tandem with the early commercialization of recombinant DNA technology *Making*

Modern Science, Second Edition Peter J. Bowler, Iwan Rhys Morus, 2020-08-17 In this new edition of the top selling coursebook seasoned historians Peter J Bowler and Iwan Rhys Morus expand on their authoritative survey of how the development of science has shaped our world Exploring both the history of science and its influence on modern thought the authors chronicle the major developments in scientific thinking from the revolutionary ideas of the seventeenth century to contemporary issues in genetics physics and more Thoroughly revised and expanded the second edition draws on the latest research and scholarship It also contains two entirely new chapters one that explores the impact of computing on the development of science and another that shows how the West used science and technology as tools for geopolitical expansion Designed for entry level college courses and as a single volume introduction for the general reader Making Modern Science presents the history of science not as a series of names and dates but as an interconnected and complex web of relationships joining science and society

Life Atomic Angela N. H. Creager, 2024-05-31 After World War II the US Atomic Energy Commission AEC began mass producing radioisotopes sending out nearly 64 000 shipments of radioactive materials to scientists and physicians by 1955 Even as the atomic bomb became the focus of Cold War anxiety radioisotopes represented the government's efforts to harness the power of the atom for peace advancing medicine domestic energy and foreign relations In *Life Atomic* Angela N H Creager tells the story of how these radioisotopes which were simultaneously scientific tools and political icons transformed biomedicine and ecology Government produced radioisotopes provided physicians with new tools for diagnosis and therapy specifically cancer therapy and enabled biologists to trace molecular transformations Yet the government's attempt to present radioisotopes as marvelous dividends of the atomic age was undercut in the 1950s by the fallout debates as scientists and citizens recognized the hazards of low level radiation Creager reveals that growing consciousness of the danger of radioactivity did not reduce the demand for radioisotopes at hospitals and laboratories but it did change their popular representation from a therapeutic agent to an environmental poison She then demonstrates how by the late twentieth century public fear of radioactivity overshadowed any appreciation of the positive consequences of the AEC's provision of radioisotopes for research and medicine

Encyclopedia of Biotechnology in Agriculture and Food Dennis R. Heldman, Dallas G. Hoover, Matthew B. Wheeler, 2010-07-21 The *Encyclopedia of Biotechnology in Agriculture and Food* provides users with unprecedented access to nearly 200 entries that cover the entire food system describing the concepts and processes that are used in the production of raw agricultural materials and food product manufacturing So that users can locate the information they need quickly without having to flip through pages and pages of content the encyclopedia avoids unnecessary complication by presenting information in short accessible overviews Addresses Environmental Issues Sustainability in the Context of 21st Century Challenges Edited by a respected team of biotechnology experts this unrivaled resource includes descriptions and interpretations of molecular biology research including topics on the science associated with the cloning of animals the genetic modification of plants and the enhanced quality of foods It

discusses current and future applications of molecular biology with contributions on disease resistance in animals drought resistant plants and improved health of consumers via nutritionally enhanced foods Uses Illustrations to Communicate Essential Concepts Visually Enhance the Text This one of a kind periodical examines regulation associated with biotechnology applications with specific attention to genetically modified organisms regulation differences in various countries and biotechnology's impact on the evolution of new applications The encyclopedia also looks at how biotechnology is covered in the media as well as the biotechnology environment interface and consumer acceptance of the products of biotechnology Rounding out its solid coverage the encyclopedia discusses the benefits and concerns about biotechnology in the context of risk assessment food security and genetic diversity ALSO AVAILABLE ONLINE This Taylor Francis encyclopedia is also available through online subscription offering a variety of extra benefits for both researchers students and librarians including Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options For more information visit Taylor Francis Online or contact us to inquire about subscription options and print online combination packages US Tel 1 888 318 2367 E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk Dennis R Heldman speaks about his work on the CRC Press YouTube Channel

Current Progress in Biological Research Marina Silva-Opps, 2013-04-24 Current Progress in Biological Research presents new insights into key topics from different areas of the biological sciences Some of the topics covered in the book are antibiotic susceptibility genomic rearrangement historical biogeography biogeographic patterns endemism and the use of microorganisms for pest control The book is an interesting collection of 16 original research articles written by respected experts in their fields It is hoped that readers will be stimulated and challenged by the contents of this book

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