

Molecular Biology Of The Gene

James Dewey Watson

Molecular Biology of the Gene James D. Watson, Tania A. Baker, Stephen P. Bell, 2014 Now completely up-to-date with the latest research advances, the Seventh Edition retains the distinctive character of earlier editions. Twenty-two concise chapters, co-authored by six highly distinguished biologists, provide current, authoritative coverage of an exciting, fast-changing discipline.

Molecular Biology of the Gene James D. Watson, 2004-09

Molecular Biology of the Gene James Dewey Watson, 1965

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Molecular Biology of the Gene, 2013

Molecular Biology Of The Gene Watson, James D., 2004

A History of Molecular Biology Michel Morange, 2000 Every day it seems the media focus on yet another new development in biology--gene therapy, the human genome project, the creation of new varieties of animals and plants through genetic engineering. These possibilities have all emanated from molecular biology. A History of Molecular Biology is a complete but compact account for a general readership of the history of this revolution. Michel Morange, himself a molecular biologist, takes us from the turn-of-the-century convergence of molecular biology's two progenitors, genetics and biochemistry, to the perfection of gene splicing and cloning techniques in the 1980s. Drawing on the important work of American, English, and French historians of science, Morange describes the major discoveries--the double helix, messenger RNA, oncogenes, DNA polymerase--but also explains how and why these breakthroughs took place. The book is enlivened by mini-biographies of the founders of molecular biology: Delbrück, Watson and Crick, Monod and Jacob, Nirenberg. This ambitious history covers the story of the transformation of biology over the last one hundred years; the transformation of

disciplines: biochemistry, genetics, embryology, and evolutionary biology; and, finally, the emergence of the biotechnology industry. An important contribution to the history of science, *A History of Molecular Biology* will also be valued by general readers for its clear explanations of the theory and practice of molecular biology today. Molecular biologists themselves will find Morange's historical perspective critical to an understanding of what is at stake in current biological research.

Molecular Biology of the Gene: Specialized aspects James D. Watson, 1987-01-01 It is only in this fourth edition that we see the extraordinary fruits of the recombinant DNA revolution.

Genetics and Molecular Biology Robert F. Schleif, 1993 In the first edition of *Genetics and Molecular Biology*, renowned researcher and award-winning teacher Robert Schleif produced a unique and stimulating text that was a notable departure from the standard compendia of facts and observations. Schleif's strategy was to present the underlying fundamental concepts of molecular biology with clear explanations and critical analysis of well-chosen experiments. The result was a concise and practical approach that offered students a real understanding of the subject. This second edition retains that valuable approach--with material thoroughly updated to include an integrated treatment of prokaryotic and eukaryotic molecular biology. *Genetics and Molecular Biology* is copiously illustrated with two-color line art. Each chapter includes an extensive list of important references to the primary literature, as well as many innovative and thought-provoking problems on material covered in the text or on related topics. These help focus the student's attention on a variety of critical issues. Solutions are provided for half of the problems. Praise for the first edition: Schleif's *Genetics and Molecular Biology*... is a remarkable achievement. It is an advanced text, derived from material taught largely to postgraduates, and will probably be thought best suited to budding professionals in molecular genetics. In some ways this would be a pity, because there is also gold here for the rest of us... The lessons here in dealing with the information explosion in biology are that an ounce of rationale is worth a pound of facts and that, for educational value, there is nothing to beat an author writing about stuff he knows from the inside.--Nature. Schleif presents a quantitative, chemically rigorous approach to analyzing problems in molecular biology. The text is unique and clearly superior to any currently available.--R.L. Bernstein, San Francisco State University. The greatest strength is the author's ability to challenge the student to become involved and get below the surface.--Clifford Brunk, UCLA

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.

The Century of the Gene Evelyn Fox Keller, 2002-04-15 In a book that promises to change the way we think and talk about genes and genetic determinism, Evelyn Fox Keller, one of our most gifted historians and philosophers of science, provides a powerful, profound analysis of the achievements of genetics and molecular biology in the twentieth century, the century of the gene.

Molecular Biology Burton E. Tropp, 2012 Newly revised and updated, the Fourth Edition is a comprehensive guide through the basic molecular processes and genetic phenomena of both prokaryotic and eukaryotic cells. Written for the undergraduate and first year graduate students, the text has been updated with the latest data in the field. It incorporates a biochemical approach as well as a discovery approach that provides historical and experimental information within the context of the narrative.

Genes in Medicine I. Rasko, C.S. Downes, 1994-09-30 This stimulating book bridges the gap between molecular biology and human genetics. Specifically written for medical students and human geneticists, it is a valuable guide to a rapidly moving field.

Genetics Terence A. Brown, 1998 This introductory text covers all aspects of genetics but adopts a molecular approach, with the gene dealt with first as a chemical structure and then as a Mendelian entity.

GENE EXPRESSION AND ITS REGULATION Werner Maas, 2013-03-06 Werner Maas is Professor Emeritus of Microbiology at New York University School of Medicine. Since his student days in 1941 he has been involved in the development of the new science of molecular genetics. His main contributions have been in the discovery of regulatory genes that are essential for the proper functioning of all genes in the maintenance of living cells. In 1955 he discovered that the formation of the amino acid arginine was feedback-regulated by arginine in combination with the product of a regulatory gene. This single gene product controls the formation of the eight enzymes of arginine biosynthesis. The main part of this book deals with the analysis of the molecular mechanism of this regulation.

The World of Molecular Biology Michael F. Shaughnessy, Manuel Varela, Ann F. Varela, 2021 The World of Molecular Biology is a book which examines and explores the discoveries as well as the lives of twenty-five stellar scientists who have all contributed in different ways to the field that we know today as molecular biology. The book covers a vast timeline from the last century to present day advances and concerns such as viral replication and transmission. The book examines the foundational structures of the field as well as how many scientists and basic scientific knowledge has contributed to our current understanding. Beginning with DNA (as hereditary material) and evolving into recombinant DNA and replication and somatic DNA, the book covers the way in which scientists have examined and explored these realms and some of the resultant discoveries which have led to the Nobel Prize. Nobel prize winners are not born, but they are made- they are made

from years of education, years of familial nurturance, years of mentoring by other scientists (either formally or informally) and of course by luck, chance, fate and surreptitious encounters. Some of our scientists have spent years studying the fruit fly (drosophila), fly genetics, mutations, replications, and of course, genes, gene replication, split genes and jumping genes. For those seeking an overview of the field of molecular biology this text will provide an overview of the lives of those who have delved most deeply into these issues and those whose discoveries have resulted in the Nobel Prize. The text is certainly relevant in today's world as we encounter and challenge the dreaded ever evolving virus known as Covid-19 which seems intent on replicating, changing, evolving and challenging mankind and our scientific community.

Molecular Mechanisms in the Control of Gene Expression Donald P. Nierlich, W.J. Rutter, C. Fred Fox, 2013-10-22
Molecular Mechanisms in the Control of Gene Expression documents the proceedings of the ICN-UCLA conference on Molecular Mechanisms in the Control of Gene Expression, organized through the Molecular Biology Institute of UCLA, held in Keystone, Colorado, 21-26 March 1976. The conference focused on three topics: the action of repressors on specific nucleotide sequences in DNA; how DNA and histones are intertwined in eucaryotic chromosomes; and in the development of new techniques that appear to lift genes from complex genomes. The volume contains 65 chapters organized into nine parts. The papers in Part I examine the organization of prokaryotic and eukaryotic chromosomes. Part II presents studies on the interaction of RNA polymerase and regulatory molecules with defined DNA sites. Parts III and IV focus on RNA polymerases of eukaryotes and the regulation of transcription in eukaryotic systems, respectively. Part V contains papers dealing with nucleic acid sequences, transcription, and processing. Part VI covers cellular aspects in the study of gene expression. Part VII takes up cloning while Part VIII is devoted to genetic analysis through restriction mapping and molecular cloning. Finally, Part IX summarizes the recent progress reported at the conference and also indicates some of the limitations that can be placed upon interpretation of data.

Advanced Molecular Biology Richard M. Twyman, 1999-10 A well organized reference that provides clear and concise explanations of the terminology used in molecular biology and genetics. It covers key areas such as the cell cycle, organelles and plasmids, replication and recombination, transcription, gene expression and regulation, and PCR. In addition, DNA, RNA and chromosomes are covered, including their structure, function, modification, mutation and repair. 80 illus.

Molecular Biology of the Gene James D. Watson, 1987 Chemical facts and principles; Bacterial genetics; DNA in detail; The steps in protein synthesis; Cancer at the genetic level.

Dictionary of Plant Genetics and Molecular Biology Gurbachan Miglani, 2017-11-22 In the Dictionary of Plant Genetics and Molecular Biology, more than 3,500 technical terms from the fields of plant genetics and molecular biology are defined for students, teachers, and researchers in universities, institutes, and agricultural research stations. An excellent educational tool that will save you time and effort, this dictionary brings together into a single source the meaning and origin of terms

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