

Methods in ENZYMOLOGY

Volume 171

Biomembranes
Part B

Transport Theory:
Cells and Model Membranes

Edited by

Sidney Fleischer
Becca Fleischer

Nucleosomes Methods In Enzymology Vol 170

Yicheng Fang



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Nuclear Structure and Function Miguel Berrios, 1998 This volume is a comprehensive guide to the methodologies used in the study of structural domains of cell nuclei The text covers chromatin the karyoskeleton the soluble domain and the nucleolus It details methods that are used to isolate components from these domains and techniques used to assemble and disassemble nuclear elements There is also coverage of three dimensional mapping and localization of nuclear processes Key Features Provides a practical laboratory guide for studying cell nuclei Includes comprehensive and easy to follow protocols

Xenopus laevis: Practical Uses in Cell and Molecular Biology, 1992-02-03 This volume presents the first comprehensive treatment of the wide range of uses for *Xenopus laevis* oocytes and embryos in cell and molecular biology Each chapter includes background information experimental protocols and suggested applications An extensive array of techniques is featured The authors are experienced researchers who have written chapters that will be useful to both experienced researchers and to those new to *Xenopus* as an experimental system Full color plates and diagrams enhance the educational value of this book which provides a valuable permanent resource for all laboratories that use *Xenopus* Features approximately twenty full color plates illustrating experimental techniques and results and depicting embryonic development Provides complete coverage of *Xenopus laevis* as an experimental system including Embryonic development genetics and laboratory care Up to date protocols for experimental techniques using oocytes and embryos General information listing recipes suppliers sequences codons and clones

Nucleosomes Paul M. Wassarman, Roger D. Kornberg, 1989-08-28 The critically acclaimed laboratory standard *Methods in Enzymology* is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike The series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences

MicroRNA Methods John J. Rossi, 2007-08-30 MicroRNAs miRNA are tiny bits of genetic material that were unknown nearly 10 years ago but now represent an exciting field of study in biology Upon their discovery researchers revealed for the first time a new mechanism by which microRNA can stop the function of messenger RNA mRNA by literally cutting it in half interfering with the normal function of specific messenger RNAs in gene expression This expression of genes that code for essential proteins is essentially what controls whether a cell turns into a liver lung or brain cell for example Understanding what activates this process or stops it is a key to understanding the biological process and builds a foundation for advances in medicine and other fields This volume in *Methods in Enzymology* presents valuable methods for studying MicroRNA with three sections covering identification of MicroRNAs and their targets MicroRNA expression maturation and functional analysis and MicroRNAs and disease

Microbial Gene Techniques, Part B

, 1995-08-25 *Microbial Gene Techniques* is a practical laboratory guide to current techniques of molecular biology and genetics The focus of the volume is on microbial cells particularly eukaryotic microbes and bacteria as well as plasmids and

bacteriophages Methods presented for ease of use and ready adaptation to new systems Detailed protocols included for Eukaryotic microbes protozoan parasites forward and reverse genetics genome analysis filamentous fungi chromosome and gene analysis Yeast chromosomes YACs genome mapping transcription factors nucleosomes recombination RNA polymerase pheromones Bacterial gene structure and regulation E coli DNA methylation mRNA characterization gene regulation B Subtilis genetic mapping chemotaxis computer identification of genes Plasmids and bacteriophages plasmid templates for transcription assays plasmid replication bacteriophage transcription molecular genetic analysis using phages phage assembly

International Review of Cytology, 1996-02-12 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research

Structure of Antigens Marc H. V. Van Regenmortel, 1992-12-07 Structure of Antigens discusses a variety of topics dealing with the structural basis of antigenicity Topics include the analytical methods used to elucidate the structure of antigens the structure of antibodies the principles underlying modern immunoassays and the measurement of antibody binding affinity and physicochemical principles and methodological aspects The book also considers major groups of antigens distinguished by their functional activity and biological role e g drugs autoantigens snake toxins allergens or by their association with particular biological systems e g antigens of microorganisms Structure of Antigens will provide a current useful reference for researchers and graduate students in all fields of biological science who need an overview of antigenic specificity VOLUME II

The Enzyme Reference Daniel L. Purich, R. Donald Allison, 2003-01-04 The aim of this work is to provide a fuller spectrum of information in a single source on enzyme catalyzed reactions than is currently available in any published reference work or as part of any Internet database The Enzyme Reference A Comprehensive Guidebook to Enzyme Nomenclature Reactions and Methods includes 20 000 review articles and seminal research papers Additionally it provides a novel treatment of so called ATPase and GTPase reactions to account for the noncovalent substratelike and productlike states of molecular motors elongation factors transporters DNA helicases G regulatory proteins and other energases Includes a compendium of over 6 000 enzyme reactions including enzyme commission numbers alternative names substrates products alternative substrates and properties Covers over 900 chemical structures of key metabolites and cofactors Index directs readers to the exact pages for over 9 500 enzyme names

Recognition of Carbohydrates in Biological Systems, Part B: Specific Applications, 2003-11-06 Recognition of carbohydrates in biological systems has been gaining more and more attention in recent years Although methodology for studying recognition has been developing there is no volume that covers the wide area of methodology of carbohydrate recognition This volume Recognition of Carbohydrates in Biological Systems Part B Specific Applications and its companion Volume 362 present state of the art methodologies as well as the most recent

biological observations in this area Covers carbohydrate binding proteins Discusses glycoproteins and glycolipids Polysaccharides enzymes and cells are also covered **Liposomes, Part C**, 2003-12-18 Liposomes are cellular structures made up of lipid molecules Important as a cellular model in the study of basic biology liposomes are also used in clinical applications such as drug delivery and virus studies Liposomes in Immunology Liposomes in Diagnostics Liposomes in Gene Delivery and Gene Therapy **Combinatorial Chemistry** Guillermo A. Morales, Barry A. Bunin, 2003 Combinatorial Chemistry encompasses both the design of compounds for specific pharmacological use and the screening of molecules in high throughput automated tests to find active agents with specific functions Analytical techniques Direct sorting split and pool combinatorial synthesis Linkers and their applications Microwave assisted synthesis Oligosaccharide chemistry Peptide Synthesis and Screening Polymer assisted approaches Small molecule and heterocycle synthesis **Quinones and Quinone Enzymes, Part A** Helmut Sies, Lester Packer, 2004-05-01 Quinones are members of a class of aromatic compounds with two oxygen atoms bonded to the ring as carbonyl groups This volume covers the role of quinines enzymes in cellular signalling and modulation of gene expression Coenzyme Q Detection and Quinone Reductases Plasma Membrane Quinone Reductases Quinones Cellular Signaling and Modulation of Gene Expression **Combinatorial Chemistry, Part B**, 2004-01-26 Combinatorial Chemistry encompasses both the design of compounds for specific pharmacological use and the screening of molecules in high throughput automated tests to find active agents with specific functions Analytical techniques Direct sorting split and pool combinatorial synthesis Linkers and their applications Microwave assisted synthesis Oligosaccharide chemistry Peptide Synthesis and Screening Polymer assisted approaches Small molecule and heterocycle synthesis **Liposomes, Part B** Nejat Duzgunes, 2003-11-19 Liposomes are cellular structures made up of lipid molecules Important as a cellular model in the study of basic biology liposomes are also used in clinical applications such as drug delivery and virus studies Liposomes in Biochemistry Liposomes in Molecular Cell Biology Liposomes in Molecular Virology **Liposomes, Part A** Nejat Duzgunes, 2003-11-11 Liposomes are cellular structures made up of lipid molecules Important as a cellular model in the study of basic biology liposomes are also used in clinical applications such as drug delivery and virus studies Methods in Liposome Preparation Physicochemical Characterization of Liposomes **RNA Polymerase and Associated Factors, Part D** Sankar Adhya, Susan Garges, 2003-12-18 RNA polymerase is molecule important to gene transcription Along with associated factors RNA polymerase is part of the process in which RNA is transcribed to produce a protein Models and methods for studying polymerase translocation Assay for movements of RNA polymerase along DNA Engineering of elongation complexes of bacterial and yeast RNA polymerases **Recognition of Carbohydrates in Biological Systems, Part A: General Procedures** Y. C. Lee, Reiko T. Lee, 2003-09-15 Recognition of carbohydrates in biological systems has been gaining more and more attention in recent years Although methodology for studying recognition has been developing there is no volume that covers the wide area of methodology of carbohydrate recognition This volume Recognition

of Carbohydrates in Biological Systems Part A General Procedures and its companion Volume 363 present state of the art methodologies as well as the most recent biological observations in this area Covers the isolation synthesis of substances used in studying interactions involving carbohydrates Discussed the methodology for measuring such interactions Biological roles for such interactions are also covered **RNA Polymerase and Associated Factors, Part C** Sankar Adhya, Susan Garges, 2003-12-18 RNA polymerase is molecule important to gene transcription Along with associated factors RNA polymerase is part of the process in which RNA is transcribed to produce a protein Construction and purification of RNA polymerases DNA microarrays and bacterial gene expression Functional analysis of transcription factors

Macromolecular Crystallography, Part C Charles W. Carter Jr., 2003-12-15 Accurate molecular structures are vital for rational drug design and for structure based functional studies directed toward the development of effective therapeutic agents and drugs Crystallography can reliably predict structure both in terms of folding and atomic details of bonding Methodological methods in crystals Methodological methods data analysis **Arabidopsis Protocols, 2nd Edition** Julio Salinas, Jose J. Sanchez-Serrano, 2008-02-04 For several decades Arabidopsis thaliana has been the organism of choice in the laboratories of many plant geneticists physiologists developmental biologists and biochemists around the world During this time a huge amount of knowledge has been acquired on the biology of this plant species which has resulted in the development of molecular tools that account for much more efficient research The significance that Arabidopsis would attain in biological research may have been difficult to foresee in the 1980s when its use in the laboratory started In the meantime it has become the model plant organism much the same way as Drosophila Caenorhabditis or mouse have for animal systems Today it is difficult to envision research at the cutting edge of plant biology without the use of Arabidopsis Since the first edition of Arabidopsis Protocols appeared new developments have fostered an impressive advance in plant biology that prompted us to prepare Arabidopsis Protocols Second Edition Completion of the Arabidopsis genome sequence offered for the first time the opportunity to have in hand all of the genetic information required for studying plant function In addition the development of whole systems approaches that allow global analysis of gene expression and protein and metabolite dynamics has encouraged scientists to explore new scenarios that are extending the limits of our knowledge

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