

SUBNUCLEAR COMPONENTS

Preparation and Fractionation

G D Birnie



Butterworths

Subnuclear Components Preparation And Fractionation

John M.G. Davis, Marie-Claude Jaurand



Subnuclear Components Preparation And Fractionation:

Subnuclear Components G. D. Birnie, 2016-01-21 Subnuclear Components Preparation and Fractionation focuses on the isolation of subnuclear components of eukaryotic cells The book first discusses the isolation of nuclear envelopes from whole tissues Topics include nuclear envelope in situ general consideration and evaluation of isolation methods and nuclear envelope isolation methods The text describes the isolation of nucleoli including the isolation of nucleoli from oocytes nuclei and physarum and isolation of plant nucleoli The book focuses on the preparation characterization and fractionation of chromatin Emphasis is on the preparation of chromatin from interphase and metaphase cells contaminants of chromatin characteristics of isolated chromatin and dissociation and reassociation of chromatin The text also discusses fractionation and isolation of histones including the preparation of individual histone fractions and isolation and purification of the five main histone fractions of calf thymus during one preparation The book also looks at the preparation and properties of chromatin non histone proteins including isolation of nuclear RNA and isolation of DNA from eukaryotic cells The selection is a good source of data for readers interested in the isolation of subnuclear constituents of eukaryotic cells **Subcellular**

Fractionation J. M. Graham, D. Rickwood, 1997-01-30 Many investigations into the structure and function of cells and tissues require the isolation of a particular membrane or subcellular component organelle This book covers all the necessary aspects from breaking up the cells homogenization via a variety of separation techniques the isolation and fractionation chapters to characterization of the separated organelles *Chromosomal Nonhistone Protein* L. S. Hnilica, 2018-12-20 The second volume of the Chromosomal Nonhistone Proteins treatise is dedicated in its entirety to the immunobiology of these proteins Since immunological methods are adding rapidly to our knowledge of the specificity and intranuclear localization of chromosomal nonhistone proteins a collection of chapters dealing with various aspects of this important area was judged appropriate *Chromatin and Chromosomal Protein Research II*, 1978-07-26 Chromatin and Chromosomal Protein Research II

Centrifugal Separations in Molecular and Cell Biology G.D. Birnie, D. Rickwood, 2014-06-28 Centrifugal Separations in Molecular and Cell Biology focuses on the application of modern centrifugation technology in molecular and cell biology including the separation and fractionation of biological particles by centrifugation on the preparative and analytical scales The selection first covers the principles and practices of centrifugation and the bases of centrifugal separations Discussions focus on the basic concepts of sedimentation theory centrifugation methods designing centrifugation experiments care of centrifuges and rotors and statistical estimation of molecular parameters The book also ponders on the practical aspects of rate zonal centrifugation including gradient materials density and viscosity of glycerol solutions and resolution and gradient shape The publication examines fractionations in zonal rotors and the quantitative aspects of rate zonal centrifugation The text then reviews isopycnic centrifugation in ionic media and analytical centrifugation Topics include separation by isopycnic banding large scale preparative procedures and density gradient solutes The selection is a valuable reference for readers

interested in centrifugation technology
and Chromosomal Protein Research III

Chromatin and Chromosomal Protein Research III, 1978-07-14 Chromatin
Nuclear Structures A. J. MacGillivray, G. D. Birnie, 2013-10-22 Nuclear Structures

Isolation and Characterization focuses on techniques for the isolation of molecular and macromolecular components of cell nuclei The book first discusses nuclear matrices including isolation of nuclear matrices and notes on the method The text examines nucleoids Nucleoid preparation and morphology characterization of nucleoids experimental uses of nucleoids and criticism of nucleoid preparation are underscored The book also discusses nuclear envelopes polynucleosomes and monomer nucleosomes and metaphase chromosomes The text also examines DNA tight binding proteins including the definition and preparation of DNA tight binding proteins immunological characterization of tight binding proteins and DNA binding characteristics The book also examines nucleoli and preribosomal ribonucleoprotein particles Methods for the isolation of nucleoli assessment of nucleolar preparations and isolation of preribosomal ribonucleoprotein particles are discussed The text also covers ribonucleoprotein particles containing heterogeneous nuclear RNA and nuclear RNP particles containing small RNAs The selection is a good reference for readers wanting to study the isolation of molecular and macromolecular components of cell nuclei

Environmental Health Perspectives, 1990

Cellular and Molecular Effects of Mineral and Synthetic Dusts and Fibres John M.G. Davis, Marie-Claude Jaurand, 2013-06-29 Presented here are recent data on the mechanisms of action of different dusts and fibres of industrial interest Emphasis is placed on the use of cell and organ culture and lavage cell populations obtained from man and laboratory animals to elucidate cellular and molecular events occurring after their interaction with fibrous and non fibrous particulates including metal compounds In four sections the volume provides research findings in the following areas Cellular and Metabolic Changes Caused by Mineral Dusts Molecular Changes and DNA Alterations Produced by Mineral Dusts In Vivo Dust Related Pathological Processes Correlations Between in Vitro and in Vivo Data Physico Chemical Properties of Minerals in Relation to Their Biological Effects

Current Catalog

National Library of Medicine (U.S.), 1979 First multi year cumulation covers six years 1965 70 **Nuclear Particles** Harris Busch, 2013-10-22 The Cell Nucleus Volume III Nuclear Particles Part A covers topics on splicing and processing and on the controls of transcriptional and transport events that must be essential to cells that are either growing and or are phenotypically differentiated The book discusses the immunolocalization and structural organization of nascent RNP the in situ localization of RNA structures and the morphogenesis cytochemistry and putative role of perichromatin granules The text describes transcription in the isolated nuclei the isolation and structure of the ribonucleoprotein fibrils containing heterogeneous nuclear RNA and low molecular weight nuclear ribonucleoprotein particles The sequence function and role of U snRNAs of nuclear snRNPs the maturation of low molecular weight RNA species and the properties of the heterogeneous nuclear RNA protein complexes and nuclear matrix are also encompassed The book further tackles human antibodies to RNA containing particles Cellular biologists microbiologists pharmacologists geneticists and students taking related courses will

find the book useful **Subcellular Biochemistry and Molecular Biology** Dennis E. Buetow, 2012-12-02 The Biology of Euglena Volume IV Subcellular Biochemistry and Molecular Biology focuses on the subcellular biochemistry and molecular biology of eukaryotic microorganisms that belong to the genus *Euglena* including *Euglena gracilis* It investigates enzymes and their functional location in *Euglena* cells along with subcellular particles the nucleus the mitochondria the chloroplast protein synthesis and chloroplast DNA and the microbodies and lysosomes of *Euglena* Organized into eight chapters this volume begins with an overview of techniques in determining the location of enzymes and in isolating organelles in *Euglena* It then proceeds with a discussion of the nucleus its ultrastructure and macromolecules and chromatin organization The next chapters examine the morphology and ultrastructure of mitochondria the morphology and biogenesis of microbodies and lysosomes the nuclear cytoplasmic interaction and the structure and physicochemical properties of chloroplast DNA The last two chapters consider the ribosomal RNAs of *Euglena* and the organization and activities of cytoplasmic mitochondrial and chloroplast ribosomes and polyribosomes along with its polyadenylated and messenger RNA This book will be of interest to biochemists molecular biologists botanists and plant geneticists *Toxicological Profile for Mirex and Chlordecone* ,1995

Journal National Cancer Institute (U.S.),1977 **CHROMOSOMAL NONHISTONE PROTEIN IMMUNOLOGY** L. S. Hnilica,1983-02 **The Cell Nucleus** Harris Busch,1981 Chromatin and Chromosomal Protein Research Gary S. Stein,Gary Stein,Janet Stein,Lewis J. Kleinsmith,1978 **Cell Cycle Control and Dysregulation Protocols** Antonio Giordano,Gaetano Romano,2008-02-05 Cell Cycle Control and Dysregulation Protocols focuses on emerging methodologies for studying the cell cycle kinases and kinase inhibitors It addresses the issue of gene expression in vivo and in vitro the analysis of cyclin dependent kinase inhibitors protein degradation mediated by the proteasome the analysis of the transformed cell phenotype and innovative techniques to detect apoptosis Because there are already many manuals and protocols available along with commercial kits and reagents a variety of the more common techniques have not been included in our book The protocols described based on rather sophisticated techniques for in vivo and in vitro studies consist of molecular biology biochemistry and various types of immunoassays Indeed the authors have successfully accomplished an arduous task by presenting several topics in the simplest possible manner We are confident that Cell Cycle Control and Dysregulation Protocols will facilitate and optimize the work of practical scientists involved in researching the cell cycle We greatly acknowledge the extraordinary contribution of the authors in writing this book Centrifugation in Biology and Medical Science Phillip Sheeler,1981-02-20 Presents a comprehensive account of the various roles that centrifugation takes in biomedical science and the diversity of instrumentation that is available to the researcher Specific applications are discussed noting advantages limitations and other characteristics that are peculiar to each methodological approach Deals with the historical evolution of the various centrifugal approaches so that recent developments can be appreciated in perspective **Iodinated Density Gradient Media** David Rickwood,1983

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