

# Subcellular Fractionation

**A PRACTICAL APPROACH**

*Edited by*  
**J. M. GRAHAM and D. RICKWOOD**



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# Subcellular Fractionation A Practical Approach

**Alexei Tepikin**





## **Subcellular Fractionation A Practical Approach:**

*Subcellular Fractionation* John M. Graham, David Rickwood, 1997 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 Subcellular Fractionation, 1997 *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 GTPases Regulating Membrane Dynamics W. E. Balch, Channing J. Der, Alan Hall, 2005-12-13 Provides a comprehensive set of articles describing the use and application of state of the art methodologies to identify and characterize these GTPases and their expanding list of regulators and effectors This work also includes methodologies focused on biochemical molecular and advanced imaging techniques Cytoskeleton: Signalling and Cell Regulation, 1999-12-16 This book provides descriptions of experimental methods in research on the cytoskeleton and its relationships to signaling and cell regulation Thus it bridges two active and fertile areas of research The focus is directed particularly towards methods which take advantage of recent advances in molecular biology microscopy and immunological assays A second emphasis is on methods for understanding dynamic changes in cells A third emphasis is on the formation and turnover of macromolecular and supramolecular complexes which are so important in driving cell regulation and the behaviour of cytoskeletal elements A combination of practical advice and detailed protocols should make this book valuable for both novice and experienced workers in these burgeoning fields Protein Structure Prediction : A Practical Approach Michael J. E. Sternberg, 1996-11-28 The three dimensional structure of proteins is a key factor in their biological activity There is an increasing need to be able to predict the structure of a protein once its amino acid sequence is known this book presents practical methods of achieving that ambitious aim using the latest computer modelling algorithms The prediction of the three dimensional structure of a protein from its sequence is a problem faced by an ever increasing number of biological scientists as they strive to utilize genetic information The increasing sizes of the sequence and structural databases the improvements in computing power and the deeper understanding of the principles of protein structure have led to major developments in the field in the last few years This book presents practical computer based methods using the latest computer modelling algorithms Calcium Signalling Alexei Tepikin, 2001 This new edition focuses on the applications of fluorescent and bioluminescent techniques for studying calcium signalling and calcium dependent processes Cameleon probes targeting bioluminescent probes low affinity fluorescence indicators and chelators and photometric techniques are all covered in depth Also described in detail are methods for monitoring mitochondrial function measuring calcium in the



nuclear envelope and nucleoplasm measuring calcium dependent gene expression monitoring calcium signals in multicellular preparations and measuring calcium extrusion A major problem of fluorescent calcium measurements is the artifacts from zinc and transition metals and a chapter is devoted to their detection and minimization Some of the pharmacological methods of studying calcium release are also covered With many of the chapters written by the very scientists who developed the methods they are discussing this book is the most up to date invaluable book for those studying cellular calcium     *Essential Cell Biology Vol 1* John Davey,J. Mike Lord,2003-06-05 Biological and medical research relies upon an integrated understanding of the molecules within cells and of the interactions between cells This has imposed great demands on investigators Being an expert in a relatively narrow area is no longer sufficient as many studies now require the use of a wide range of techniques to provide the necessary integration A lack of familiarity with the experimental possibilities can make such diversification difficult to achieve This two volume set of *Essential Cell Biology* is designed to help researchers overcome these problems It has not been possible to include all of the techniques available in cell biology so the challenge was to identify those that might be most relevant to researchers who are new to this topic We have tried to cover both traditional and more recent approaches The theory and basic principles of each technique are described together with detailed protocols and advice for trouble shooting Directions to more specialised techniques are also included We hope the result inspires readers to experience the challenges and rewards of cell biology research for themselves and to contribute to the ongoing task of understanding the life of the cell *Essential Cell Biology* volume 1 focuses on techniques for studying cell structure whilst volume 2 concentrates on understanding how the cell functions Volume 1 details the essential background information and protocols for observing and understanding cell morphology and cell structure including for example investigations of nucleic acids lipids and the cytoskeleton This is the essential guide to cell biology for researchers new to the field     *Membrane Analysis* Dr John Graham,Joan Higgins,2020-08-13 *Membrane Analysis* provides a comprehensive review of laboratory methods for membrane study with an emphasis on isolating membranes analysing their composition and architecture and investigating membrane function     *Biological Centrifugation* Dr John Graham,2020-12-17 An important introduction to the use of the centrifuge in the biology laboratory *Biological Centrifugation* is also useful for more experienced workers The book describes the background and the principles behind centrifugation including sedimentation theory The book also considers the different types of centrifuge and other centrifuge hardware available density gradient media and gradient technology Although aimed primarily at the novice this title also provides information to allow more experienced workers to modify and update existing techniques     *Trypanosomatids* Paul A. M. Michels,Michael L. Ginger,Dan Zilberstein,2020-03-27 This volume explores the latest methods used by researchers to study different trypanosomatid parasites These methods cover numerous disciplines from organismal biology to molecular mechanism The chapters in this book cover topics such as high throughput sequencing next generation analysis of trypanosomatid genome



stability and instability DNA repair in cell extracts ribosome profiling and the use of CRISPR Cas9 technology for gene editing Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Cutting edge and practical Trypanosomatids Methods and Protocols is a valuable resource for any researcher working with trypanosomatids and trypanosomatid borne diseases Chapters 14 15 16 23 24 30 and 48 are open access under a CC BY 4 0 license

**The Health Project Book** Dr Neil Wood,Neil Wood,2002-04-12 A practical and detailed guide to all aspects of conducting a research project in health The book encourages a systematic approach and emphasises the best use of modern technology including software and the Internet

An Introduction to Biological Membranes William Stillwell,2016-06-30 Introduction to Biological Membranes Composition Structure and Function Second Edition is a greatly expanded revision of the first edition that integrates many aspects of complex biological membrane functions with their composition and structure A single membrane is composed of hundreds of proteins and thousands of lipids all in constant flux Every aspect of membrane structural studies involves parameters that are very small and fast Both size and time ranges are so vast that multiple instrumentations must be employed often simultaneously As a result a variety of highly specialized and esoteric biochemical and biophysical methodologies are often utilized This book addresses the salient features of membranes at the molecular level offering cohesive foundational information for advanced undergraduate students graduate students biochemists and membranologists who seek a broad overview of membrane science Significantly expanded coverage on function composition and structure Brings together complex aspects of membrane research in a universally understandable manner Features profiles of membrane pioneers detailing how contemporary studies originated Includes a timeline of important discoveries related to membrane science

**Lab-on-Chips for Cellomics** Albert Berg,Helene Andersson,2007-09-07 This volume is volume entirely dedicated to microfabricated cell based systems It will provide readers with a quick introduction to the field as well as with a variety of specific examples of such Lab on Chip systems for cellomics applications It will give investigators inspiration for innovative research topics whereas end users will be surprised about the wide variety of new and exciting applications

**RNA-Protein Interactions : A Practical Approach** Christopher W.J. Smith,1998-07-09 RNA protein interactions play a fundamental role in gene expression and protein synthesis Recent research into the role of RNA in cells has elucidated many more vital interactions with proteins This book provides an up to date and comprehensive guide to a wide range of laboratory procedures to investigate the interactions between RNA and proteins RNA protein interactions play a vital role in gene transcription and protein expression Interactions such as the synthesis of mRNA by RNA polymerases to the essential modification of RNA by the proteins of the spliceosome complex and the highly catalytic action of the ribosome in protein synthesis are established as being fundamental to the function of RNA Recent research into for example the role of RNA as a



catalyst has elucidated many more interactions with proteins that are vital to cell function RNA Protein Interactions A Practical Approach provides a clear and comprehensive guide to the experimental procedures used in studying RNA protein interactions The approaches covered range from those initially used to detect a novel RNA protein interaction various biochemical and genetic approaches to purifying and cloning RNA binding proteins through to methods for an in depth analysis of the structural basis of the interaction The volume includes a number of procedures that have not previously been covered in this type of manual These include the production of site specifically modified RNAs by enzymatic and chemical methods and in vivo screening for novel RNA protein interactions in yeast and E coli This is the first volume to gather in one place this wide array of approaches for studying RNA protein interactions As is customary for the Practical Approach series the writing is characterized by a clear explanatory style with many detailed protocols This informative book will be a valuable aid to laboratory workers in biochemistry and molecular biology graduate students postdoctoral and senior scientists whose research encompasses this field *Caenorhabditis Elegans: Cell Biology and Physiology* Joel Rothman, Andrew

Singson, 2012-01-16 The second part of an updated edition of the classic Methods in Cell Biology Volume 48 this book emphasizes diverse methods and technologies needed to investigate C elegans both as an integrated organism and as a model system for research inquiries in cell developmental and molecular biology as well as in genetics and pharmacology By directing its audience to tried and true and cutting edge recipes for research this comprehensive collection is intended to guide investigators of C elegans for years to come Diverse up to date techniques covered will be useful to the broadening community of C elegans researchers for years to come Chapters written by leaders in the field Tried and true methods deliver busy researchers a one stop compendium of essential protocols *Apoptosis*, 1999-12-09 This text is designed to provide conceptual outlines and detailed procedures for basic and advanced studies of cell death by apoptosis Chapters on the recognition of apoptosis as distinguished from necrosis and nonspecific cell DNA damage are followed by a systematic examination of the established and the principal novel methodologies utilized by some leading laboratories conducting research on apoptosis The organization is on the lines of signalling for apoptosis the apoptotic cascade and the execution of apoptosis A wide variety of procedures are provided which will enable the reader to participate in cutting edge research

RNA - Ligand Interactions, Part A: Structural Biology Methods, 2000-05-30 RNA Ligand Interactions Part A focuses on structural biology methods Major topics covered include semisynthetic methodologies RNA synthetic methods and derivatization of RNA RNA structure determination X ray crystallography NMR EM techniques for monitoring RNA conformation and dynamics solution methods and electrophoretic and spectroscopic methods and modeling tertiary structure Part B its companion Volume 318 of Methods in Enzymology focuses on molecular biology methods The critically acclaimed laboratory standard for more than forty years 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 Now with more than 300 volumes all of them still in print the Series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences      p53 Protocols Sumitra Deb,Swati Palit Deb,2008-02-02 Since the discovery of p53 as a tumor suppressor numerous methods have evolved to reveal the unique structural features and biochemical functions of this protein Several unique properties of p53 posed a challenge to understanding its normal function in the initial phase of its research The low levels of p53 in normal cells its stabilization under situations of genotoxic stress induction of growth arrest and apoptosis with stabilization of the protein obstructed the visibility of its normal unmutated function The property of p53 that can sense a promoter and transactivate or inhibit is still not well understood It is still not known whether it is the absence of the protein that causes tumorigenesis or if its mutants have a dominant role in inducing cancer p53 Protocols comprises eighteen chapters for the study of the diverse properties of p53 and related proteins The methods included are invaluable for delineating the function of other proteins that may function as tumor suppressors or growth suppressors The chapters are not presented in any schematic order for the importance and diversity of the functions of p53 make it impossible to organize them suitably We have made a sincere effort to collect the methods most useful to those investigators working on tumor suppressors or growth suppressors The purpose of p53 Protocols is not only to provide investigators with methods to analyze similar biochemical functions but also to familiarize them with the associated problems that arose during the course of investigations      Immunology Werner Luttmann,Kai Bratke,Michael Kupper,Daniel Myrtek,2006-07-28 Immunology is more than a laboratory manual it is a strategic guide that provides the reader with tips and tricks for more successful lab experiments The authors explore the current methodological variety of immunology in a simple manner addressing the assets and drawbacks as well as critical points Also provided are short and precise summaries of routine procedures as well as listings of the advantages and disadvantages of alternative methods This well written guide is an essential companion for anyone using modern immunological methods in the laboratory Shows how to avoid experimental dead ends and develop an instinct for the right experiment at the right time Contains short and precise summaries of routine procedures e g column chromatography gel electrophoresis as well as listings of advantages and disadvantages of alternative methods Includes over 100 informative illustrations background information an extensive glossary and a table of current CD nomenclature



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