

Methods in ENZYMOLOGY

Volume 244

Proteolytic Enzymes: Serine and Cysteine Peptidases

Edited by

Alan J. Barrett



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H Kauffman



Proteolytic Enzymes Vol 244 Serine And Cysteine Peptidases:

Proteolytic Enzymes: Vol. 244: Serine and Cysteine Peptidases Alan J Barrett, 1994 Globins and Other Nitric Oxide-Reactive Proteins, Part A Robert K. Poole, 2011-09-02 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 over 400 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 *Methods in Enzymology* is now available online at ScienceDirect full text online of volumes 1 onwards For more information about the Elsevier Book Series on ScienceDirect Program please visit <http://www.info.sciencedirect.com/bookseries> This volume features methods for the study of globin and other nitric oxide reactive proteins

Small GTPases in Disease, Part A, 2011-09-02 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 over 400 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 *Methods in Enzymology* is now available online at ScienceDirect full text online of volumes 1 onwards For more information about the Elsevier Book Series on ScienceDirect Program please visit <http://www.info.sciencedirect.com/bookseries> This volume is the first of two planned volumes on the topic of small GTPases and their role in disease

Autophagy: Lower Eukaryotes and Non-Mammalian Systems, Part A, 2011-09-02 This is the companion volume to Daniel Klionsky's *Autophagy Lower Eukaryotes* which features the basic methods in autophagy covering yeasts and alternative fungi Klionsky is one of the leading authorities in the field He is the editor in chief of *Autophagy* The November 2007 issue of *Nature Reviews* highlighted his article *Autophagy from phenomenology to molecular understanding* in less than a decade He is currently editing guidelines for the field with 230 contributing authors that will publish in *Autophagy* Particularly in times of stress like starvation and disease higher organisms have an internal mechanism in their cells for chewing up and recycling parts of themselves The process of internal house cleaning in the cell is called autophagy literally self eating Breakthroughs in understanding the molecular basis of autophagy came after the cloning of ATG1 in yeast These ATG genes in yeast were the stepping stones to the explosion of research into the molecular analysis of autophagy in higher eukaryotes In the future this research will help to design clinical approaches that can turn on autophagy and halt tumor growth Establishes the functional roles of specific cellular proteins in selective and nonselective autophagy in mammalian cells which aides researchers in determining why autophagy is shut down in neoplasia growth of abnormal tissue mass and turned on during bacterial invasion Includes methods to evaluate the role of autophagy in the drug induced cell death of cancer cells in culture which helps researchers design clinical approaches that can turn on autophagy and halt tumor growth

Covers higher eukaryotes including lifespan in *C. elegans* to marine organisms and bridging into the clinical aspects including autophagy in chronic myelogenous leukemia CML is one of four types of leukemia lung cancer prostate cancer and cardiac cells

Computer Methods Part A, 2009-03-10 The combination of faster more advanced computers and more quantitatively oriented biomedical researchers has recently yielded new and more precise methods for the analysis of biomedical data These better analyses have enhanced the conclusions that can be drawn from biomedical data and they have changed the way that experiments are designed and performed This volume along with previous and forthcoming Computer Methods volumes for the Methods in Enzymology series aims to inform biomedical researchers about recent applications of modern data analysis and simulation methods as applied to biomedical research

Guide to Protein Purification Richard R Burgess, Murray P. Deutscher, 2009-11-03 Guide to Protein Purification Second Edition provides a complete update to existing methods in the field reflecting the enormous advances made in the last two decades In particular proteomics mass spectrometry and DNA technology have revolutionized the field since the first edition's publication but through all of the advancements the purification of proteins is still an indispensable first step in understanding their function This volume examines the most reliable robust methods for researchers in biochemistry molecular and cell biology genetics pharmacology and biotechnology and sets a standard for best practices in the field It relates how these traditional and new cutting edge methods connect to the explosive advancements in the field This Guide to gives imminently practical advice to avoid costly mistakes in choosing a method and brings in perspective from the premier researchers while presents a comprehensive overview of the field today Gathers top global authors from industry medicine and research fields across a wide variety of disciplines including biochemistry genetics oncology pharmacology dermatology and immunology Assembles chapters on both common and less common relevant techniques Provides robust methods as well as an analysis of the advancements in the field that for an individual investigator can be a demanding and time consuming process

Globins and Other Nitric Oxide-Reactive Proteins, Part B Robert K. Poole, 2011-09-02 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 over 400 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 Methods in Enzymology is now available online at ScienceDirect full text online of volumes 1 onwards For more information about the Elsevier Book Series on ScienceDirect Program please visit <http://www.info.sciencedirect.com/bookseries> This volume is the second of two planned volumes on the topic of globin and other nitric oxide reactive proteins

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over 400 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 Methods in Enzymology is now available online at ScienceDirect full text online of volume 1 onward

Angiogenesis: In Vivo Systems, Part B ,2009-02-12 Understanding how angiogenesis works and how to control it will have massive implications on the management treatments and ultimately the prevention of many common and not so common diseases Angiogenesis is the growth of new blood vessels and is an important natural process in the body A healthy body maintains a perfect balance of angiogenesis modulators In many serious disease states however the body loses control over angiogenesis Diseases that are angiogenesis dependent result when blood vessels either grow excessively or insufficiently Tried and tested techniques written by researchers that developed them used them and brought them to fruition Provides the builder s manual for essential techniques a one stop shop that eliminates needless searching among untested techniques Includes step by step methods for understanding the cell and molecular basis of wound healing vascular integrin signaling mechanical signaling in blood vessels and vascular proteomics

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Nitric Oxide, Part F ,2011-09-02 The discovery that nitrogen monoxide or nitric oxide NO is a biologically produced free radical has revolutionized our thinking about physiological and pathological processes This discovery has ignited enormous interest in the scientific community When generated at low levels NO is a signaling molecule but at high concentration NO is a cytotoxic molecule The physiological and pathological processes of NO production and metabolism and its targets currently areas of intensive research have important pharmacologic implications for health and disease

Programmed Cell Death Part B Roya Khosravi-Far,Zahra Zakeri,Richard A. Lockshin,Mauro Piacentini,2008-07-29 One of the major goals of researchers in the field of apoptosis is to identify targets for novel therapies in cancer AIDS and Alzheimer s disease Understanding the molecular mechanisms of the various components of the apoptotic

pathways is the first step to reaching this goal The 2002 Nobel Prize in Physiology or Medicine was awarded to Sydney Brenner United Kingdom H Robert Horvitz US and John E Sulston UK for their discoveries concerning genetic regulation of organ development and programmed cell death Cell death is a fundamental aspect of embryonic development normal cellular turnover and maintenance of homeostasis maintaining a stable constant environment on the one hand and aging and disease on the other This volume addresses the significant advances with the techniques that are being used to analyze cell death This volume provides the necessary trusted methods to carry out this research on these latest therapeutic techniques Once researchers understand the molecular mechanisms of the apoptotic pathways they can begin to develop new therapies Presents key methods on studying tumors and how these cancer cells evade cell death Eliminates searching through many different sources to avoid pitfalls so the same mistakes are not made over and over Nitric Oxide, Part G ,2008-06-26 The Nobel Prize was awarded in Physiology or Medicine in 1998 to Louis J Ignarro Robert F Furchgott and Ferid Murad for demonstrating the signaling properties of nitric oxide Nitric oxide NO is one of the few gaseous signaling molecules and is a key biological messenger that plays a role in many biological processes NO research has led to new treatments for treating heart as well as lung diseases shock and impotence Sildenafil popularly known by the trade name Viagra enhances signaling through NO pathways Scientists are currently testing whether NO can be used to stop the growth of cancerous tumors since the gas can induce programmed cell death apoptosis This is another must have volume packed with robust methods from authors around the globe Researchers interested in the detailed biochemistry of NO and its synthesis will have this indispensable volume on their shelves Essential resource for every laboratory involved in NO related work Gathers tried and tested techniques from global labs which eliminates searching through many different sources and avoids pitfalls so the same mistakes are not made over and over Aids researchers in the design of medically important therapies for heart disease and cancer **Translation Initiation: Reconstituted Systems and Biophysical Methods** ,2007-10-09 For over fifty years the Methods in Enzymology series has been the critically acclaimed laboratory standard and one of the most respected publications in the field of biochemistry The highly relevant material makes it an essential publication for researchers in all fields of life and related sciences This volume the second of three on the topic of Translation Initiation includes articles written by leaders in the field **Integrins** ,2007-08-27 An integrin or integrin receptor is an integral membrane protein in the plasma membrane of cells It plays a role in the attachment of a cell to the extracellular matrix ECM and to other cells and in signal transduction from the ECM to the cell There are many types of integrin and many cells have multiple types on their surface Integrins are of vital importance to all metazoans from humans to sponges This volume in Methods in Enzymology presents methods for studying integrins *Biothermodynamics Part A* Michael L. Johnson,Jo M. Holt,Gary K. Ackers,2009-03-14 In the past several years there has been an explosion in the ability of biologists molecular biologists and biochemists to collect vast amounts of data on their systems This volume presents sophisticated methods for estimating the

thermodynamic parameters of specific protein protein protein DNA and small molecule interactions The use of thermodynamics in biological research is used as an energy book keeping system While the structure and function of a molecule is important it is equally important to know what drives the energy force These methods look to answer What are the sources of energy that drive the function Which of the pathways are of biological significance As the base of macromolecular structures continues to expand through powerful techniques of molecular biology such as X ray crystal data and spectroscopy methods the importance of tested and reliable methods for answering these questions will continue to expand as well

Angiogenesis: In Vivo Systems, Part A David A. Cheresh, 2009-02-12 Angiogenesis is the growth of new blood vessels and is an important natural process in the body A healthy body maintains a perfect balance of angiogenesis modulators In many serious disease states however the body loses control over angiogenesis Diseases that are angiogenesis dependent result when blood vessels either grow excessively or insufficiently Understanding how angiogenesis works and how to control it will have massive implications on the management treatments and ultimately the prevention of many common and not so common diseases Angiogenesis cuts across virtually every discipline The Angiogenesis Foundation identified angiogenesis as a common denominator in our most serious diseases Excessive angiogenesis occurs in diseases such as cancer diabetic blindness age related macular degeneration rheumatoid arthritis psoriasis and many other conditions Insufficient angiogenesis occurs in diseases such as coronary artery disease stroke and delayed wound healing Tried and tested techniques written by researchers that developed them used them and brought them to fruition Provides the builder s manual for essential techniques This is a one stop shop that eliminates needless searching among untested techniques Includes step by step methods for understanding the cell and molecular basis of wound healing vascular integrin signaling mechanical signaling in blood vessels and vascular proteomics

RNA Editing , 2007-08-01 RNA processing plays a critical role in realizing the full potential of a given genome One means of achieving protein diversity is through RNA editing A diverse array of editing events has been characterized affecting gene expression in organisms from viruses and single cell parasites to humans and plants The variety of editing mechanisms has required the development of many different experimental approaches many of which are likely to be broadly applicable particularly given the interplay between editing and other cellular processes including transcription splicing and RNA silencing RNA Editing not only covers most of the principal methods employed in the field but also offers innovative solutions to the significant challenges posed by these experimental systems Presents newly developed methods Covers topics ranging from biochemistry to bioinformatics Includes innovative solutions to potential problems

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