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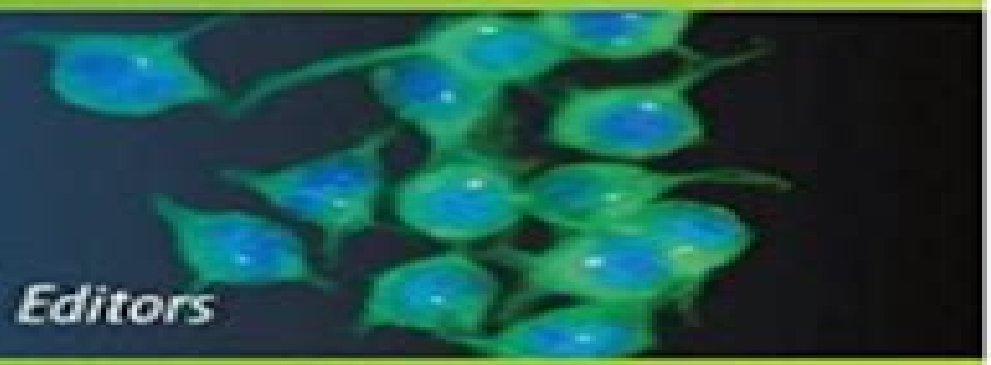

Michael R. Hughes
Kelly M. McNagny *Editors*

Mast Cells

Methods and Protocols

Second Edition

Humana Press

Mast Cells Methods And Protocols Methods In Molecular Biology

Clemens Wendtner

Mast Cells Methods And Protocols Methods In Molecular Biology:

Mast Cells Guha Krishnaswamy,David S. Chi,2008-02-04 A cutting edge collection of readily reproducible techniques for the isolation culture and study of activation and signaling in human mast cells These methods take advantage of the latest advances in molecular biology technology and information science They include methods for the identification of mast cells the development of mast cells in vitro the study of mast cell signaling and gene expression and the measurement of mast cell expression of inflammatory mediators Additional chapters cover methods for studying mast cell interactions with other cell types endothelial cells fibroblasts and B cells the roles of mast cells in host defense and mast cell apoptosis *Mast Cells* Guha Krishnaswamy,David S. Chi, The mast cell long implicated in causing allergic reactions may also be involved in many other disease processes including cancer heart disease parasitic disease atherosclerosis asthma and arthritis In Mast Cells Methods and Protocols hands on experts describe in detail their best techniques for the isolation culture and study of both activation and signaling in human mast cells These readily reproducible methods take advantage of the latest advances in molecular biology technology and information science The techniques provide a sound base of methodology for mast cell research and include methods for the identification of mast cells the development of mast cells in vitro the study of mast cell signaling and gene expression and the measurement of mast cell expression of inflammatory mediators Additional chapters cover methods for studying mast cell interactions with other cell types endothelial cells fibroblasts and B cells the roles of mast cells in host defense and mast cell apoptosis A survey of mast cell biology offers insight into its history and the implications for adaptive immunity The protocols follow the successful Methods in Molecular BiologyTM series format each offering step by step laboratory instructions an introduction outlining the principles behind the technique lists of the necessary equipment and reagents and tips on troubleshooting and avoiding known pitfalls Comprehensive and highly practical Mast Cells Methods and Protocols provides mast cell researchers with reproducible accounts of basic and advanced molecular and cellular techniques used in studying this fascinating multifunctional cell **Basophils and Mast Cells** Bernhard F. Gibbs,Franco H. Falcone,2020-08-06 This second edition provides updated and new chapters to build on and extend the strengths of the first edition Chapters guide readers through basic biology of basophils obtaining the cells by purification culture of stem cells progenitors peripheral CD34 stem cell derived mast cells basophils from CD34 progenitors diagnostic applications gene expression patterns in basophils roles of basophils in different asthma phenotypes knockout and disease models 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 Authoritative and cutting edge Basophils and Mast Cells Methods and Protocols Second Edition aims to ensure successful results in the further study of this vital field **Phosphodiesterase Methods and Protocols** Claire Lugnier,2008-02-04 Research leaders in the PDE field describe new concepts and techniques

for investigating the role of PDEs in orchestrating normal and pathophysiological responses Presented in step by step detail these readily reproducible methods allow the measurement of cyclic nucleotide variations in living cells as well as their visualization in a spatio temporal manner the localization and characterization of their activities in tissues and living cells and the assessment of targeted PDEs in creating specific tools and drugs **Differential Display Methods and Protocols** Peng Liang,Jonathan Meade,Arthur B. Pardee,2008-02-04 Since the first edition of this book dedicated to differential display DD technology was published in 1997 we have witnessed an explosive interest in studying differential gene expression The gene hunting euphoria was initially powered by the invention of DD which was gradually overtaken by DNA microarray technology in recent years Then why is there still the need for second edition of this DD book First of all DD still enjoys a substantial lead over DNA microarrays in the ISI citation data see Table 1 despite the h dreds of millions of dollars spent each year on arrays This may come as a surprise to many but to us it implies that many of the DNA microarray studies went unpublished owing to their unfulfilled promises 1 Second unlike DNA microarrays DD is an open ended gene discovery method that does not depend on prior genome sequence information of the organism being studied As such DD is applicable to the study of all living organisms from bacteria fungi insects fish plants to mammals even when their genomes are not sequenced Second DD is more accessible technically and financially to most cost conscious cottage industry academic laboratories So clearly DD still has its unique place in the modern molecular biological toolbox for gene expression analysis

Macrophages and Dendritic Cells Neil E. Reiner,2009-04-01 In light of the critical contributions of macrophages and dendritic cells to diverse inflammatory diseases and to immunity and host defense state of the art approaches to the investigation of their behavior are essential In Macrophages and Dendritic Cells Methods and Protocols expert researchers contribute laboratory protocols involving these two vital cell types functioning at the junction of the innate and acquired immune systems The volume delves first into isolation and cell culturing then continues with topics such as phagocytosis genetic manipulation macrophage activation and lipid signaling Written in the highly successful Methods in Molecular BiologyTM series format chapters include brief introductions to their respective subjects lists of the necessary materials and reagents step by step readily reproducible protocols and notes on troubleshooting and avoiding known pitfalls Authoritative and cutting edge Macrophages and Dendritic Cells Methods and Protocols provides a timely and useful guide for both seasoned investigators and neophytes pursuing this imperative field of study **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 **Xenopus Protocols** X. Johné Liu,2008-02-02 A collection of standard and cutting edge techniques for using Xenopus oocytes and oocytes egg extracts to reconstitute biological and cellular processes These readily reproducible methods take advantage of the oocyte s impressive protein abundance its striking protein translation capacity and its breathtaking possibilities for the assembly of infectious viral particles by single cell injection of multiple RNAs The authors focus on the versatility of frog oocytes and egg extracts in cell biology and signal transduction and cover all the major uses of oocytes extracts as experimental models Human Retrovirus Protocols Tuofu Zhu,2008-02-04 A cutting edge collection of basic and state of the art methods optimized for investigating the molecular biology of this class of retrovirus These readily reproducible techniques range from methods for the isolation and detection of human retroviruses to cutting edge methods for exploring the interplay between the viruses and the host Here the researcher will find up to date techniques for the isolation and propagation of HIV HTLV and foamy virus from a variety of sources There are also assays for determining the cell tropism of HIV 1 the coreceptor usage of HIV 1 and human gene expression with HIV 1 infection by microarrays as well as for phenotyping HIV 1 infected monocytes and examining their fitness Highlights include the detection and quantification of HIV 1 in resting CD4 a new cloning system for making recombinent virus cDNA microarrays and the determination of genetic polymorphisms in two recently identified HIV 1 co factors that are critical for HIV 1 infection **NanoBiotechnology Protocols** Sandra J Rosenthal,David W Wright,2008-02-04 Hands on experts in nanomaterial synthesis and application describe in detail the key experimental techniques currently employed in novel materials synthesis dynamic cellular imaging and biological assays The author s emphasize diverse strategies to synthesize and functionalize the use of nanoparticles for biological applications Additional chapters focus on the use of biological components peptides antibodies and DNA to synthesize and organize nanoparticles to be used a building block in larger assemblies These new materials make it possible to image cellular processes for longer durations leading to high throughput cellular based screens for drug discovery drug delivery and diagnostic applications Highlights include overview chapters on quantum dots and DNA nanotechnology and cutting edge techniques in the emerging nanobiotachnology arena *Cell Imaging Techniques* Douglas J. Taatjes,Brooke T. Mossman,2008-02-04 A diverse collection of state of the art methods for the microscopic imaging of cells and molecules The

authors cover a wide spectrum of complimentary techniques including such methods as fluorescence microscopy electron microscopy atomic force microscopy and laser scanning cytometry Additional readily reproducible protocols on confocal scanning laser microscopy quantitative computer assisted image analysis laser capture microdissection microarray image scanning near field scanning optical microscopy and reflection contrast microscopy round out this eclectic collection of cutting edge imaging techniques now available The authors also discuss preparative methods for particles and cells by transmission electron microscopy **Embryonic Stem Cell Protocols** Kursad Turksen,2008-02-04 Now in two volumes this completely updated and expanded edition of Embryonic Stem Cells Methods and Protocols provides a diverse collection of readily reproducible cellular and molecular protocols for the manipulation of nonhuman embryonic stem cells Volume one Embryonic Stem Cell Protocols Isolation and Characterization Second Edition provides a diverse collection of readily reproducible cellular and molecular protocols for the isolation maintenance and characterization of embryonic stem cells The second volume Embryonic Stem Cell Protocols Differentiation Models Second Edition covers state of the art methods for deriving many types of differentiating cells from ES cells Together the two volumes illuminate for both novices and experts our current understanding of the biology of embryonic stem cells and their utility in normal tissue homeostasis and regenerative medicine applications Yeast Protocols Wei Xiao,2008-02-03 In this second edition of a widely used classic laboratory manual leading experts utilize the tremendous progress and technological advances that have occurred to create a completely new collection of not only the major basic techniques but also advanced protocols for yeast research and for using yeast as a host to study genes from other organisms The authors provide detailed methods for the isolation of subcellular components including organelles and macromolecules for the basic cellular and molecular analysis specific for yeast cells and for the creation of conditional mutant phenotypes that lend themselves to powerful genome manipulation Additional protocols offer advanced approaches to study genetic interactions DNA and chromatin metabolism gene expression as well as the foreign genes and gene products in yeast cells Protein Design Raphael Guerois,Manuela López de la Paz,2008-02-04 Proteins have evolved through selective pressure to accomplish specific functions The functional properties of proteins depend upon their thr dimensional structures which result from particular amino acid sequences folding into tightly packed domains Thus to understand and modulate protein function rationally one definitely needs methods and algorithms to predict and decipher how amino acid sequences shape three dimensional structures Protein design aims precisely at providing the tools to achieve this goal The predictive power of rational protein design methods has dramatically increased over the past five years A broad range of studies now illustrate how the sequence of proteins and peptides can be tuned to engineer biological tools with intended properties 1 3 The extensive characterization of peptides and protein mutants has enormously benefited the understanding of protein sequence to structure relationships Synergies between computational and experimental approaches have also added momentum to the advancing limits of design methods The potential applications in

fundamental biochemistry and in biotechnology justify the considerable excitement that this progress has generated within the research community The field is probably mature enough so that expert knowledge can assist researchers of diverse disciplines to rationally create or modify their favorite protein Thus the aim of Protein Design Methods and Protocols is to account for the most up to date protein design and engineering strategies so that readers can undertake their own projects with maximum confidence in a successful return The basic concepts underlying rational design of proteins are intimately related to their three dimensional structures *Cytochrome P450 Protocols* Ian R. Phillips,2008-02-04 For this second edition of their much praised Cytochrome P450 the editors have collected accounts of the essential core techniques that use the latest methodologies for the investigation of P450s Highlights include protocols for spectral analysis and purification of P450s enzymatic assays of P450s and flavin containing monooxygenases FMOs expression of P450s and FMOs in heterologous systems and the production and use of antipeptide antibodies Additional chapters contain readily reproducible techniques for the transfection of hepatocytes for gene regulation studies P450 reporter gene assays in situ hybridization and analysis of genetic polymorphisms Although the emphasis is on P450s of mammalian origin many of the readily reproducible methods described are suitable for P450s from any source **DNA Repair Protocols** Daryl S. Henderson,2008-02-03 The first edition of this book published in 1999 and called DNA Repair Protocols Eukaryotic Systems brought together laboratory based methods for studying DNA damage and repair in diverse eukaryotes namely two kinds of yeast a nematode a fruit fly a toad three different plants and human and murine cells This second edition of DNA Repair Protocols covers mammalian cells only and hence its new subtitle Mammalian Systems There are two reasons for this fresh emphasis both of them pragmatic to cater to the interests of what is now a largely mammalocentric DNA repair field and to expedite editing and prod tion of this volume Although DNA Repair Protocols Mammalian Systems is a smaller book than its predecessor it actually contains a greater variety of methods Fourteen of the book s thirty two chapters are entirely new and areas of redundancy present in the first edition have been eliminated here for example now just two chapters describe assays for nucleotide excision repair NER rather than seven All eighteen returning chapters have been revised many of them ext sively In order to maintain a coherent arrangement of topics the four part p titioning seen in the first edition was dispensed with and chapters concerned with ionizing radiation damage and DNA strand breakage and repair were re cated to near the front of the book Finally an abstract now heads each chapter **Hormone Assays in Biological Fluids** Michael J. Wheeler,William D. Fraser,J. S. Morley Hutchinson,2008-02-04 Expert researchers who have developed and applied significant new assays describe in step by step detail a variety of methods for measuring a broad variety of hormones related peptides and synthetic steroids in various biological fluids The hormones measured range from glucocorticoids in biological fluids urinary steroids aldosterone in blood and plasma renin activity to gut hormones in plasma melatonin prolactin 6 sulfatoxymelatonin and androgens in blood saliva and hair The emphasis is on noncommercial assays so that investigators can set up novel methods suited to their

special needs Commercial assays are also described for comparative purposes Tutorials on radioimmunoassay gas chromatography mass spectrometry high performance liquid chromatography and PCR techniques help the reader to choose the best method for his or her purpose *Gene Mapping, Discovery, and Expression* Minou Bina,2008-02-04 Completion of the sequence of the human genome represents an unpar leled achievement in the history of biology The project has produced nearly complete highly accurate and comprehensive sequences of genomes of s eral organisms including human mouse drosophila and yeast Furthermore the development of high throughput technologies has led to an explosion of projects to sequence the genomes of additional organisms including rat chimp dog bee chicken and the list is expanding The nearly completed draft of genomic sequences from numerous species has opened a new era of research in biology and in biomedical sciences In keeping with the interdisciplinary nature of the new scientific era the chapters in Gene Mapping Discovery and Expression Methods and Protocols recapitulate the necessity of integration of experimental and computational tools for solving portant research problems The general underlying theme of this volume is DNA sequence based technologies At one level the book highlights the importance of databases genome browsers and web based tools for data access and ana sis More specifically sequencing projects routinely deposit their data in p licly available databases including GenBank at the National Center of Biotechnology NCBI in the United States EMBL maintained by the European Bioinformatics Institute and DDBJ the DNA Data Bank of Japan Currently several browsers offer facile access to numerous genomic DNA sequences for gene mapping and data retrieval *Microchip Capillary Electrophoresis* Charles Henry,2008-02-04 Leading chemists and engineers concisely explain the principles behind microchip capillary electrophoresis and demonstrate its use in a variety of biochemical applications ranging from the analysis of DNA proteins and peptides to single cell analysis and measuring the impact of surface modification on flow in microfluidic channels Since surface chemistry must be carefully considered for optimal operation at this scale the authors also discuss methods of both adsorbed and covalent surface modification for its control Fabrication methods for producing microchips with glass poly dimethylsiloxane and other polymers are also provided so that even novices can produce simple devices for standard separations Microchip Capillary Electrophoresis Methods and Protocols provides a practical starting point for either initiating research in the field of microchip capillary electrophoresis or understanding the full range of what can be done with existing systems *Clinical Applications of PCR* Y. M. Dennis Lo,2008-02-04 In this updated second edition leading researchers apply molecular diagnostics to the many recent advances that have occurred in polymerase chain reaction PCR based technologies Highlights include real time PCR which allows the technique to be performed in a quantitative manner with improved sensitivity robustness and resilience to carryover contamination mass spectrometric analysis of nucleic acids and circulating cell free nucleic acids in plasma The authors apply these innovations to a broad spectrum of applications including gene expression methylation trace molecule gene dosage and single cell analysis

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