

Methods in Molecular Biology™

VOLUME 156

Antigen Processing and Presentation Protocols

Edited by
Joyce C. Solheim



HUMANA PRESS

Antigen Processing And Presentation Protocols

Camilla Rothe



Antigen Processing And Presentation Protocols:

Antigen Processing and Presentation Protocols Joyce C. Solheim, 2007-10-26 Antigen processing and presentation as a field explores a broad range of protein interactions and functions both intracellular in the cytoplasm and in the endoplasmic reticulum and at the cell surface between T cells and MHC molecules To investigate such a diverse array it is necessary that biochemical cell biology and immunological techniques all be employed The purpose of Antigen Processing and Presentation Protocols is therefore to detail the most up to date techniques being used in this burgeoning field Such techniques include those used to question how MHC binding peptides are generated to test how peptides are delivered to MHC molecules to analyze MHC peptide binding patterns and to assay the T cell response to MHC peptide Antigen Processing and Presentation Protocols should aid both those new and those experienced in this area of research in extending the questions that can be asked and answered by the application of these current methods For editorial assistance I would like to thank Angela Beninga and Rachael Turnquist

The ELISA Guidebook John R. Crowther, 2008-02-04 John R Crowther provides today's premier practical guide to the understanding and application of ELISA Updating and greatly expanding his widely appreciated earlier publication ELISA Theory and Practice 1995 this important work introduces chapters on such major new topics as checkerboard titrations quality control of testing kit production and control novel monoclonal antibodies validation of assays statistical requirements for data examination and epidemiological considerations With its numerous worked examples detailed instructions and extensive illustrations The ELISA Guidebook offers a powerful synthesis of all the basic concepts and practical experimental details investigators need to understand develop and apply the new ELISA methodology successfully in day to day basic and clinical research

Macrophages, 2000-09-14 Macrophages are an important part of the immune response and are characterized by their ability to phagocytose foreign matter However the difficulties involved in macrophage isolation mean they are some of the body's least explored cells Macrophage Methodology describes how to isolate moderate to high yields of viable cells from a variety of specific tissue sites under both normal and pathological conditions and then goes on to give protocols for macrophage purification The third chapter covers techniques used to identify and measure endocytic and phagocytic capabilities using immunochemistry and fluorescent analysis Chapter four identifies the key issues relating to the study of macrophages as antigen presenting cells and has protocols for the major assays used to measure antigen processing and presentation Also covered are the theoretical and practical issues related to the processing and presentation of intracellular pathogens for which macrophages are the major host cell The methods described for measuring macrophage secretory products concentrate on bioassays for molecules where no ELISA is available The next two chapters cover measuring macrophage activity in vitro and in vivo Finally methods are described for the analysis of gene expression in macrophages A variety of broad techniques have been brought together in one affordable volume to make Macrophage Methodology an essential buy for anyone studying macrophages

Antigen Processing and

Presentation Efstratios Stratikos, 2026-03-05 This volume discusses the latest advancements in the field of antigen processing and presentation and the complex assays and techniques that have been devised to help pick apart molecular events along this pathway The chapters in this book cover topics such as how to make and analyze MHC molecules and their cargo analyzing the function chaperones that regulate antigen presentation enzymes that generate antigenic peptides how to make and analyze T cell receptors and presenting a series of functional assays to follow adaptive immune responses to antigen presentation 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 comprehensive Antigen Processing and Presentation Methods and Protocols is a valuable resource for all researchers who are looking to carry the field forward validate key findings and help newcomers make meaningful contributions Antigen Processing Peter van Endert, 2013-01-18 Antigen processing is a biological process that prepares antigens for the presentation to special cells in the immune system called T lymphocytes In Antigen Processing Methods and Protocols expert researchers in the field provide a comprehensive set of protocols for studying presentation of antigens produced in the standard processing pathways for MHC class I and class II molecules The chapters follow chronology of intracellular processing events ending with recognition of peptide MHC complexes at the cell surface by T lymphocytes 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 key tips on troubleshooting and avoiding known pitfalls Authoritative and practical Antigen Processing Methods and Protocols is designed for beginners and experts interested in studying antigen processing Biostatistical Methods Stephen W. Looney, 2008-02-03 Leading biostatisticians and biomedical researchers describe many of the key techniques used to solve commonly occurring data analytic problems in molecular biology and demonstrate how these methods can be used in the development of new markers for exposure to a risk factor or for disease outcomes Major areas of application include microarray analysis proteomic studies image quantitation genetic susceptibility and association evaluation of new biomarkers and power analysis and sample size **Vaccinology** W. John W. Morrow, Nadeem A. Sheikh, Clint S. Schmidt, D. Huw Davies, 2012-06-12 Covering all aspects of vaccine research and development in one volume this authoritative resource takes a comprehensive and systematic approach to the science of vaccinology focusing not only on basic science but also on the many stages required to commercialize and navigate the regulatory requirements for human application both in the United States and Europe Reviews in detail the process of designing a vaccine from the initial stages of antigen discovery to human application Includes evaluation of vaccine efficacy and safety Details clinical trial design including regulatory requirements Discusses the emerging field of active cellular immunotherapy Vaccinology Principles and Practice provides an invaluable resource for clinicians scientific and medical

researchers lecturers and postdoctoral fellows working in the field of vaccines *Protein Structure, Stability, and Folding*
Kenneth P. Murphy, 2008-02-04 In *Protein Structure Stability and Folding* Kenneth P Murphy and a panel of internationally
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