

Natural Killer Cell Protocols

Cellular and Molecular Methods
Second Edition

Edited by

Kerry S. Campbell

 Humana Press

Natural Killer Cell Protocols Cellular And Molecular Methods

Charles Streuli, Michael Grant



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Natural Killer Cell Protocols Kerry S. Campbell, Marco Colonna, 2008-02-03 In *Natural Killer Cell Protocols Cellular and Molecular Methods* Kerry S Campbell and Marco Colonna have assembled a comprehensive collection of readily reproducible methods designed to study natural killer NK cells from the broadest variety of viewpoints These include not only classic techniques but also new approaches to standard methods newly evolved techniques that have become valuable for specific applications and unique models for manipulating and studying NK cells Among the advanced methods covered are those for in vitro transendothelial migration in vivo detection of cells migrating into tumors immunofluorescence staining of intracellular cytokines and in vitro NK cell development Valuable techniques for specific applications include vaccinia virus protein expression soluble KIR Fc fusions for HLA class I binding assays calcium mobilization in cell conjugates and identification of heterodimeric receptor complexes using cDNA library expression cloning No less important are accounts of such classic methods as hybrid resistance ADCC viral defense target cell cytotoxicity assays cloning and culturing tumor immunotherapy and generation of HLA class I transfected target cells *Natural Killer Cell Protocols Cellular and Molecular Methods* offers immunologists cancer researchers virologists and cell biologists today's most comprehensive collection of both established and cutting edge techniques methods that will contribute significantly to advancing our understanding of this fascinating and critically important class of cells

Extracellular Matrix Protocols Charles Streuli, Michael Grant, 2008-02-05 It is now widely accepted that much of the dynamic function of cells and tissues is regulated from outside the cell by the extracellular matrix In addition to its conventional role in providing a scaffold for building tissues the extracellular matrix acts as a directional highway for cellular movement and provides instructional information for promoting survival proliferation and differentiation Indeed the extracellular matrix is beginning to take a starring role in the choreography of cell and tissue function The diverse roles of the extracellular matrix are reflected in its highly complicated structure consisting of an ever increasing number of components Yet the mechanisms of extracellular matrix assembly and how they influence cell behavior are only just beginning to be understood In order to solve these problems new methodologies are of necessity being developed Many of these technologies are highly sophisticated and are currently available only in a handful of laboratories However we believe that they can readily be transported and established by other researchers Thus the purpose of *Extracellular Matrix Protocols* is to present some of these complicated techniques in a style that is relatively easy to reproduce

Molecular Methods in Developmental Biology Matt Guille, 2008-02-03 The process whereby a single cell the fertilized egg develops into an adult has fascinated for centuries Great progress in understanding that process has been made in the last two decades when the techniques of molecular biology have become available to developmental biologists By applying these techniques the exact nature of many of the interactions responsible for forming the body pattern are now being revealed in detail Such studies are a large and it seems ever expanding part of most life

science groups It is at newcomers to this field that this book is primarily aimed A number of different plants and animals serve as common model organisms for developmental studies In *Molecular Methods in Developmental Biology* Xenopus and Zebrafish a range of the molecular methods applicable to two of these organisms are described these are the South African clawed frog *Xenopus laevis* and the zebrafish *Brachydanio rerio* The embryos of both of these species develop rapidly and externally making them particularly suited to investigations of early vertebrate development However both *Xenopus* and zebrafish have their own advantages and disadvantages *Xenopus* have large robust embryos that can be manipulated surgically with ease but their pseudotetraploidy and long generation time make them unsuitable candidates for genetics This disadvantage may soon be overcome by using the diploid *Xenopus tropicalis* and early experiments are already underway The transparent embryos of zebrafish render them well suited for in situ hybridization and immunohistochemistry and good for observing mutations in genetic screens

Immunocytochemical Methods and Protocols Lorette C. Javois, 2008-02-02 Lorette Javois timely new 2nd edition revises and updates her widely acclaimed collection of step by step immunocytochemical methods one that is now used in many biological and biomedical research programs The methods are designed for researchers and clinicians who wish to visualize molecules in plant or animal embryos tissue sections cells or organelles In addition to cutting edge protocols for purifying and preparing antibodies light microscopic analysis confocal microscopy FACS and electron microscopy this revised edition contains many new methods for applying immunocytochemical techniques in the clinical laboratory and in combination with in situ hybridization

Eicosanoid Protocols Elias A Lianos, 2008-02-03

Calpain Methods and Protocols John S. Elce, 2008-02-05 The purpose of *Calpain Methods and Protocols* is quite straightforward it is to present the actual experimental methods used in many different laboratories for the study of calpain It will provide the vital experimental detail and the discussion of possible pitfalls for which the standard journals no longer provide space This will make it as easy as possible for investigators interested in calpain to adopt established methods without repeating old mistakes and to adapt and apply these methods in novel approaches to the many outstanding calpain questions These questions range from purely biochemical problems of protein structure and enzyme regulation at the molecular level through large areas of cell biology to applied and clinical aspects of calpain function in human disease Within this panoply of topics a wide range of investigators will find many fascinating and as yet unanswered questions about calpain *Calpain Methods and Protocols* will provide instant access to many essential techniques while saving them the time and effort involved in developing a new method In addition to questions relating to the normal physiological roles of the calpains there is considerable evidence that inappropriate calpain activity may have pathological effects in many tissues for example following ischemia This provides a major stimulus for the development of specific calpain inhibitors for therapeutic purposes and for the development of methods to evaluate such inhibitors

Neuropeptide Y Protocols Ambikaipakan Balasubramaniam, 2008-02-05 The observation that neuropeptide Y NPY is the most abundant peptide present in the

mammalian nervous system and the finding that it elicits the most powerful orexigenic signal have led to active investigations of the properties of the NPY family of hormones including peptide YY PYY and pancreatic polypeptide PP. Nearly two decades of research have led to the identification of several NPY receptor subtypes and the development of useful receptor selective ligands. Moreover, these investigations have implicated NPY in the pathophysiology of a number of diseases including feeding disorders, seizures, memory loss, anxiety, depression, and heart failure. Vigorous efforts are therefore continuing not only to understand the biochemical aspects of NPY actions but also toward developing NPY based treatments for a variety of disorders. To facilitate these efforts, it was decided to produce the first handbook on NPY research techniques as part of the Methods in Molecular Biology Series. In compiling Neuropeptide Y Protocols, I have gathered contributions on techniques considered critical for the advancement of the NPY field from experts in various disciplines. Each chapter starts with a brief introduction with Materials and Methods sections following. The latter sections are presented in an easy to follow step by step format. The last section of the chapter Notes highlights pitfalls and the maneuvers employed to overcome them. This information, not usually disseminated in standard research publications, may prove extremely useful for investigators employing these techniques in NPY research.

Cytoskeleton Methods and Protocols Ray H. Gavin, 2008-02-03. Over the past two decades, experimental studies have solidified the interpretation of the cytoskeleton as a highly dynamic network of microtubules, actin, microfilaments, intermediate filaments, and myosin filaments. Rather than a network of disparate fibers, these polymers are often interconnected and display synergy, which is the combined action of two or more cytoskeletal polymers to achieve a specific cellular structure or function. Cross communication among cytoskeletal polymers is thought to be achieved through cytoskeletal polymer accessory proteins and molecular motors that bind two or more cytoskeletal polymers. Development of the modern concept of the cytoskeleton is a direct outgrowth of advances in experimental tools and reagents that are available to cell and molecular biologists. Technological advances and refinements in cell imaging have made it possible to selectively image a single cytoskeletal polymer and monitor its dynamics through the use of fluorescence probes in vitro and in vivo. Two decades ago, cytoskeletal research was limited to a few perturbation reagents that included colchicine and cytochalasin. Today, the perturbation arsenal has expanded to a highly selective group of reagents that includes Taxol, nocodazole, benomyl, latrunculin, jasplakinolide, and such endogenous proteins as gelsolin. These reagents enable the investigator to selectively perturb or destroy a cytoskeletal polymer while leaving other cytoskeletal polymers intact. Site specific monoclonal antibodies that target a specific cytoskeletal polymer have proven to be highly selective affinity tools for cytoskeletal research.

Immunotoxin Methods and Protocols Walter A. Hall, 2008-02-02. Immunotoxins represent a new class of human therapeutics that have widespread applications and a potential that has not yet been fully recognized since they were first conceived of by Paul Ehrlich in 1906. The majority of advances in the development and implementation of immunotoxins has occurred over the last 20 years. The reasons for this use of immunotoxins in basic science and clinical research are the

powerful concurrent advances in genetic engineering and receptor physiology Recombinant technology has allowed investigators to produce sufficient quantities of a homogeneous compound that allows clinical trials to be performed The identification of specific receptors on malignant cell types has enabled scientists to generate immunotoxins that have had positive results in clinical trials As more cellular targets are identified in coming years additional trials will be conducted in different disease states affecting still larger patient populations Modulation of the immune system to decrease the humoral response to immunotoxins may improve their overall efficacy As increasingly more effective compounds are generated it will be necessary to decrease the local and systemic toxicity associated with these agents and methods for doing so are presently being developed The work presented in *Immunotoxin Methods and Protocols* focuses on three specific areas of immunotoxin investigation that are being conducted by experts throughout the world The first section describes the construction and development of a variety of immunotoxins

Complement Methods and Protocols B. Paul Morgan, 2008-02-05 The complement system first described more than a century ago was for many years the ugly duckling of the immunology world but no more Complement in recent years has blossomed into a fascinating and fast moving field of immediate relevance to clinical scientists in fields as diverse as transplantation biology virology and inflammation Despite its emergence from the shadows complement retains an unwarranted reputation for being difficult This impression derives in large part from the superficially complicated nomenclature a relic of the long and tortuous process of unraveling the system of naming components in order of discovery rather than in a systematic manner Once the barrier of nomenclature has been surmounted then the true simplicity of the system becomes apparent Complement comprises an activation system and a cytolytic system The former has diverged to focus on complement to distinct targets bacteria immune complexes and others so that texts now describe three activation pathways closely related to one another but each with some unique features The cytolytic pathway is the same regardless of the activation process and kills cells by creating pores in the membrane Complement plays an important role in killing bacteria and is essential for the proper handling of immune complexes Problems occur when complement is activated in an inappropriate manner the potent inflammation inducing products of the cascade then cause unwanted tissue damage and destruction

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