

Methods in Molecular Biology™

VOLUME 138

Chemokine Protocols

Edited by

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HUMANA PRESS

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Lingsheng Yao



Chemokine Protocols Chemokine Protocols:

Chemokine Protocols Amanda E.I. Proudfoot, Timothy N.C. Wells, Christine Power, 2008-02-05 The chemokines family of small proteins are involved in numerous biological processes ranging from hematopoiesis angiogenesis and basal leukocyte trafficking to the extravasation and tissue infiltration of leukocytes in response to inflammatory agents tissue damage and bacterial or viral infection Chemokines exert their effects through a family of seven G protein coupled transmembrane receptors Worldwide interest in the chemokine field surged dramatically early in 1996 with the finding that certain chemokine receptors were the elusive coreceptors required along with CD4 for HIV infection Today though over 40 human chemokines have been described the number of chemokine receptors lags behind only 17 human chemokine receptors have been identified so far What has emerged over the years is that most chemokine receptors bind several distinct ligands and indeed the majority of chemokines are able to bind to multiple chemokine receptors explaining to some extent the apparent disparity in the numbers of chemokines and receptors Yet in spite of the apparent redundancy in chemokine chemokine receptor interactions it is clear that in vivo spatial temporal and indeed cell and tissue specific expression of both chemokines and their receptors are important factors in determining the precise nature of cellular infiltrates in physiological and pathological processes

Chemokines, 2016-02-24 Chemokines the latest volume in the Methods in Enzymology series continues the legacy of this premier serial with quality chapters authored by leaders in the field This volume covers research methods in chemokines and includes sections on such topics as chemokine detection using receptors tracking cellular responses to chemokines recognition of GAG bound chemokines and the production of chemokine receptor complexes for structural and biophysical studies Continues the legacy of this premier serial with quality chapters authored by leaders in the field Covers research methods in chemokines Contains sections on such topics as chemokine detection using receptors tracking cellular responses to chemokine recognition of GAG bound chemokines and the production of chemokine receptor complexes for structural and biophysical studies

Interleukin Protocols Luke A. J. O'Neill, Andrew Bowie, 2008-02-02 Interleukins are a family of proteins that regulate the maturation differentiation or activation of cells involved in immunity and inflammation and belong to a broader family termed cytokines Collectively these proteins are the key orchestrators of host defense and the response to tissue injury There are currently 23 different interleukins numbered from IL 1 to IL 23 although the full extent of the interleukin family will only become clear upon analysis of the human genome sequence Most important interleukins are central to the pathogenesis of a wide range of diseases that involve an immune component including such conditions as rheumatoid arthritis multiple sclerosis ulcerative colitis psoriasis and asthma Interleukins have also been implicated in other conditions including cancer migraine myocardial infarction and depression In essence when cells are activated by interleukins a program of gene expression is initiated in the target cell that alters the cell's phenotype leading to enhanced immune reactivity inflammation and or proliferation Interleukins are therefore at the core of the cellular basis for many

diseases They are the subject of intense investigation by biomedical researchers and the targeting or use of interleukins in the clinic is proceeding apace Approaches such as targeting IL 4 in asthma or IL 1 in joint disease are being pursued and it is likely that in the next 5 10 years a number of new therapies based on either inhibiting or administering interleukins will be available

Cytokine Protocols Marc De Ley, 2008-02-03 A collection of biochemical cellular and molecular techniques for unraveling and quantifying the events occurring between the initial contact of a cytokine at the membrane receptor and the eventual activation of gene transcription The techniques used include the generation of transfectants the immunohistochemical detection of cytokines in tissue sections and optimized staining for cytoplasmic detection Highlights include RT PCR of small amounts of mRNA in situ hybridization biosensor analysis measurement of biological activities and standardization immunohistochemical and single cell detection and receptor isolation characterization and crystallization Enjoy a quick and smooth introduction to the key methods used in cytokine research Use readily reproducible techniques that ensure successful experimental results Employ antisense RNA RT PCR of small amounts of mRNA and in situ hybridization

Chemokines, Part A, 2009-05-16 The understanding of chemokines the proteins that control the migration of cells and their receptors is critical to the study of causes and therapies for a wide range of human diseases and infections including certain types of cancer inflammatory diseases HIV and malaria This volume focusing on chemokines as potential targets for disease intervention and its companion volume *Methods in Enzymology* volume 462 focusing on chemokine structure and function as well as signaling provide a comprehensive overview and time tested protocols in this field making it an essential reference for researchers in the area Along with its companion volume provides a comprehensive overview of chemokine methods specifically as related to potential disease therapy Gathers tried tested and trusted methods and techniques from top players in chemokine research Provides an essential reference for researchers in the field

Chemokines Astrid E. Cardona, Eroboghene E. Ubogu, 2016-08-23 Chemokines constitute a large family of structurally similar cytokines that contain a signature of conserved cysteine residues joined by disulfide bridges Binding of chemokines to specific G protein coupled receptors followed by downstream signaling defines their biological function Initially chemoattraction was the key function linked to chemokines chemokine receptors however in recent years it has become clear that chemokine ligand receptor interactions can also modulate cellular activation survival and proliferation among other functions in homeostatic and diseased states Importantly major advances in our understanding of chemokine biology have led to chemokine receptors becoming specific therapeutic targets with great potential In *Chemokines Methods and Protocols* expert researchers provide practical information regarding experimental models and state of the art protocols used to delineate chemokine chemokine receptor function and their applications in health and disease 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 Practical and easy to use Chemokines Methods and Protocols aims to reveal key protocols of functional and descriptive chemokine ligand receptor assays that will be of practical significance to graduate students post doctoral fellows trainees and researchers in academia and industry Flavoprotein Protocols Steven K. Chapman, Graeme A. Reid, 2008-02-03 As a scientist with an interest in proteins you will at some time in your career isolate an enzyme that turns out to be yellow or perhaps you already have Alternatively you may identify a polypeptide sequence that is related to known flavin containing proteins This may or may not be your first encounter with flavoproteins However even if you are an old hand in the field you may not have exploited the full range of experimental approaches applicable to the study of flavoproteins We hope that Flavoprotein Protocols will encourage you to do so In this volume we have sought to bring together a range of experimental methods of value to researchers with an interest in flavoproteins whether or not these researchers have experience in this area A broad range of techniques from the everyday to the more specialized is described by scientists who are experts in their fields and who have extensive practical experience with flavoproteins The wide range of approaches from wet chemistry to dry computation has as a consequence demanded a range of formats Where appropriate particularly for analytical methods the protocol described is laid out in easy to follow steps In other cases e.g. the more advanced spectroscopies and computational methods it is far more apt to describe the general approach and relevance of the methods We hope this wide ranging approach will sow the seeds of many future collaborations between laboratories and further our knowledge and understanding of how flavoproteins work Permuted Medical Subject Headings National Library of Medicine (U.S.), 2001 *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 ever 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 **Chemokines, Part B** ,2009-05-26 The understanding of chemokines the proteins that control the migration of cells and their receptors is critical to the study of causes and therapies for a wide range of human diseases and infections including certain types of cancer inflammatory diseases HIV and malaria This volume focusing on chemokine structure and function as well as signaling and its companion volume Methods in Enzymology volume 461 focusing on chemokines as potential targets for disease intervention provide a comprehensive overview and time tested protocols in this field making it an essential reference for researchers in the area Along with its companion volume provides a comprehensive overview of chemokine methods specifically as related to potential disease therapy Gathers tried tested and trusted methods and techniques from top players in chemokine research Provides an essential reference for researchers in the field

Chemokine Protocols Chemokine Protocols: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the engaging narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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