



Receptor Purification Procedures (Receptor Biochemistry & Methodology)

Venter, J. Craig

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Receptor Purification Procedures Receptor Biochemistry And Methodology

Thomas Griffiths



Receptor Purification Procedures Receptor Biochemistry And Methodology:

Receptor Purification Procedures J. Craig Venter, Len C. Harrison, 1984 *Receptor Biochemistry and Methodology*, 1988 *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70

Amino Acids, Peptides and Proteins J H Jones, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research. Written by experts in their specialist fields, the series creates a unique service for the active research chemist, supplying regular, critical, in-depth accounts of progress in particular areas of chemistry. For over 80 years, the Royal Society of Chemistry and its predecessor, the Chemical Society, have been publishing reports charting developments in chemistry, which originally took the form of Annual Reports. However, by 1967, the whole spectrum of chemistry could no longer be contained within one volume, and the series Specialist Periodical Reports was born. The Annual Reports themselves still existed but were divided into two, and subsequently three volumes, covering Inorganic, Organic, and Physical Chemistry. For more general coverage of the highlights in chemistry, they remain a must. Since that time, the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry. Some titles have remained unchanged, while others have altered their emphasis, along with their titles, some have been combined under a new name, whereas others have had to be discontinued. The current list of Specialist Periodical Reports can be seen on the inside flap of this volume. National Library of Medicine Current Catalog National Library of Medicine (U.S.), Regulation of G Protein Coupled Receptor Function and Expression Jeffrey L. Benovic, 1999-11-12. Recent advances in molecular and cell biology, enabling the cloning, expression, and mutagenesis of signal transduction proteins, has prompted an explosion of knowledge in the field of receptor regulation, facilitating the discovery of new classes of regulatory proteins and providing a basis and means for manipulating receptor function through multiple intracellular targets. This volume covers methods used to examine how the functions of receptors are regulated. Understanding how to regulate the function and expression of these receptors is critical in determining how to modify receptors and to translocate receptors away from the cell surface and its recycling. Individual chapters focus on specific techniques used to characterize receptors: epitope tagging, measurement and analysis of receptor phosphorylation, analysis of the kinetics of receptor desensitization, and assessment of receptor G protein coupling; the role of regulatory proteins, receptor kinases and phosphatases, arrestins in modulating receptor function; and the methods used to measure receptor trafficking, ligand binding, immunofluorescence, and expression, transcriptional and translational regulation. Covers a broad range of important concepts and methodologies which are current in the study of G protein coupled receptors. GPCRs, G protein coupled receptors, make up over 40% of the current pharmacological targets. Provides detailed protocols for executing various strategies and offers informed judgments as to what approaches are and aren't useful. Volume Editor Jeffrey Benovic is a dominant world leader in the study of receptor regulation of GPCR kinases and is highly respected in the field. *The Human Genome Project* United States. Congress.

House. Committee on Science. Subcommittee on Energy and Environment, 2001 *Steroid Receptor Methods* Benjamin A. Lieberman, 2001-08-10 A distinguished team of principal investigators and their associates describe in step by step detail a cross section of the latest research techniques available for studying the endocrine system As a basis for sophisticated biochemical analysis of receptor properties the contributors provide methods for the production and purification of a variety of receptors including progesterone glucocorticoid and androgen Other protocols allow the reader to experiment with DNA binding characteristics hormone binding assays and the use of combinatorial chemistry for drug discovery A series of novel methods utilizing the latest advances in immunochemistry yeast two hybrid screening and fluorescence are included for the detection and analysis of a variety of cellular proteins that influence steroid receptor effectiveness **Ion Channel Reconstitution** C. Miller, 2013-11-09 It is now over 30 years since the idea of ion conducting pores burst on the electrophysiological scene 15 years since these were generally realized to be membrane spanning proteins and 10 years since the first observations of single ion channels from higher organisms were made During the past 5 years several integral membrane channel proteins have been purified in a functionally competent state the nicotinic acetylcholine receptor the Na channel mitochondrial VDAC and a variety of porins The stage is thus set to attack ion channels in the same ways that biochemists have been attacking enzymes for decades isolation followed by functional analysis in as simple a system as possible with a view towards understanding the molecular mechanisms of the protein's behavior and how this is related to the underlying molecular structure This is always a daunting task all the more so with ion channels because of our still primitive and scanty understanding of channel structures and because of the difficulty in isolating functionally active channel proteins In this volume which can be considered a biochemically slanted companion to Sakmann and Neher's *Single Channel Recording* I have tried to present a view of the current landscape of ion channel reconstitution These chapters illustrate not only the different approaches and techniques of the major practitioners of ion channel reconstitution but as importantly the varied motivations for doing this kind of work **Journal of Pineal Research**, 1984 Immunoassay Bozzano G Luisa, 2012-12-02 During the last few years immunoassay has gained tremendous popularity in clinical and research laboratories and has been applied to determine hormone enzyme protein drug and infectious agents The aim of this book is to provide clinical laboratory personnel and students with an understanding of the principle of immunoassay and the production of reagents for immunoassay **Insecticide Biochemistry and Physiology** Wilkinson, 2013-11-11 Only four short decades ago the control of insect pests by means of chemicals was in its early infancy The pioneers in the area consisted largely of a group of dedicated applied entomologists working to the best of their abilities with a very limited arsenal of chemicals that included inorganics arsenicals fluorides etc some botanicals nicotine and a few synthetic organics dinitro o cresol organothiocyanates Much of the early research was devoted to solving practical problems associated with the formulation and application of the few existing materials and although the discovery of new types of insecticidal chemicals was

undoubtedly a pipe dream in the minds of some little or no basic research effort was expended in this direction The discovery of the insecticidal properties of DDT by Paul Müller in 1939 has to be viewed as the event which marked the birth of modern insecticide chemistry and which has served as the cornerstone for its subsequent development DDT clearly demonstrated for the first time the dramatic potential of synthetic organic chemicals for insect control and provided the initial stimulus which has caused insecticide chemistry to become a field not only of immense agricultural and public health importance but also one that has had remarkable and unforeseeable repercussions in broad areas of the physical biological and social sciences Indeed there can be few other synthetic chemicals which will be judged in history to have had such a broad and telling impact on mankind as has DDT

The Lectins Irvin Liener, 2012-12-02 The Lectins Properties Functions and Applications in Biology and Medicine is a 10 chapter text that deals with the advances in research studies on the properties functions and applications of lectins in biology and medicine The first two chapters consider the historical development physicochemical properties isolation and remarkable specificity toward sugars of lectins These topics are followed by a discussion on the molecular aspects of protein evolution with a particular emphasis on lectins which provide an excellent example of a family of homologous proteins The following chapters explore the diverse biological activities of lectins and how these properties are utilized for the isolation and characterization of carbohydrate containing compounds in solution and on cells A chapter focuses on the functions of lectins in their natural milieu This text further covers the importance of lectins in nonplant systems as exemplified by lectins that occur in vertebrates slime molds and bacteria The last chapter highlights the nutritional significance of the occurrence of lectins in plant foods such as legumes This book is an ideal source for organic chemists protein researchers and workers in the fields of biology and medicine

Receptor Regulation R. J. Lefkowitz, 2013-03-09 ROBERT J LEFKOWITZ M D Receptor Regulation Receptors and Recognition Series B Volume 13 Edited by R J Lefkowitz Published in 1981 by Chapman and Hall 11 New Fetter Lane London EC4P 4EE 1981 Chapman and Hall The study of hormone and drug receptors has become one of the most exciting and rapidly moving areas of biomedical research Elucidation of receptor mechanisms and receptor structure has become the common goal of many scientists from diverse backgrounds The rapid advances achieved have been due in large part to the concentrated effort of workers from a variety of disciplines including classical pharmacology biochemistry endocrinology cell biology genetics and molecular biology among others Hormone and drug receptors appear to be of three major types which may be classified by their cellular locations Found in the plasma membranes of cells are the receptors for a wide variety of polypeptide hormones catecholamines and a variety of neurotransmitters Included within this group are those receptors coupled to the enzyme adenylate cyclase The second group of receptors are the soluble cytoplasmic receptors for the steroid hormones A third type of hormone receptor is the receptor for the thyroid hormones which appears to be confined to the nucleus Not only may these different types of receptor be distinguished in terms of their cellular locations but also by their mechanisms of action

Receptor-Receptor Interactions P. Michael Conn, 2013-10-18 This new volume of *Methods in Cell Biology* looks at receptor-receptor interactions with sections on allosteric and effector interactions, crystallization and modeling, measuring receptor-receptor interactions and oligomerization in individual classes. With cutting edge material, this comprehensive collection is intended to guide researchers of receptor-receptor interactions for years to come. Covers sections on allosteric and effector interactions, crystallization and modeling, measuring receptor-receptor interactions and oligomerization in individual classes. Chapters are written by experts in the field. Cutting edge material.

Immunological Methods Ivan Lefkovits, Benvenuto Pernis, 2014-05-12 *Immunological Methods* Volume IV provides information pertinent to the methods in immunological research. This book focuses on cells, clones and cell lines as well as on their components and secreted products. Organized into 21 chapters, this volume begins with an overview of hybridoma methodology as the most celebrated immunological method. This text then discusses cell fusion, hybridoma technology and everything related to monoclonal antibodies. Other chapters consider another molecular biology method which describes the procedure required for establishing a partitioned cDNA library. This book provides as well a comprehensive analysis of mRNA populations in which every messenger species appears as a distinct element and so provides accurate answers to questions concerning genetic complexity. The final chapter provides an example of how transgenic mice can be used to study the development of T cell repertoires. This book is a valuable resource for cell biologists, scientists, immunologists and research workers.

Concepts in Viral Pathogenesis II Abner Louis Notkins, Michael B.A. Oldstone, 2014-11-14

Hormonal Steroids V. H. T. James, J. R. Pasqualini, 2013-10-22 *Hormonal Steroids* contains the plenary and symposium lectures delivered to the Fifth International Congress on Hormonal Steroids held at New Delhi on October 30 to November 4, 1978. The plenary lectures include biochemical actions of trophic hormones and steroids on steroid production and spermatogenesis in testes, chemical reactions of steroids which imitate the selectivity of enzymatic transformations and human chorionic gonadotrophin and ovarian and placental steroidogenesis. Symposia papers comprise of water soluble steroidal anesthetics, quality control of radioimmunoassay of hormones in reproductive physiology, automation of steroid radioimmunoassay for clinical and research purposes, non radioisotopic homogeneous steroid immunoassays, mechanisms involved in the regulation of steroid receptor levels and metabolic effects of corticosteroid therapy in post menopausal women.

Yamada's Textbook of Gastroenterology Daniel K. Podolsky, Michael Camilleri, J. Gregory Fitz, Anthony N. Kalloo, Fergus Shanahan, Timothy C. Wang, 2015-10-13 *Yamada's Textbook of Gastroenterology* has for 20 years been the most comprehensive gastroenterology reference book combining an encyclopaedic basic science approach to GI and liver disease with the latest clinical thinking especially in diagnostic and therapeutic developments. It is universally respected across the globe. The original outstanding editorial team was led by Tadataka Yamada MD, one of the world's leading figures in GI research. As in previous editions, the new textbook reflects the collective efforts of the editors and a hugely impressive team of contributors who are each experts

in their specific areas Now with another world leader in gastroenterology as Editor in Chief Daniel K Podolsky MD President and Professor of Internal Medicine at the University of Texas Southwestern Medical Center together with a stellar group of associate editors the 6th edition of this iconic textbook has been expanded and enhanced in many ways with new content and technology

Cell Membranes Elliot Elson, 2013-03-14 We are extremely pleased that all of the chapters in this volume provide up to date information on a variety of topics of interest to scientists working on membrane biology As in the past we have attempted to expedite the transition from submission of the manuscripts to publication in order to make the reviews as timely as possible Cell biology and molecular biology are increasingly becoming concerned with the study of structural elements in cells and their assembly The rules which govern membrane synthesis assembly and interaction of membrane components with other cellular elements notably the cytoskeleton are at the center of research in these fields We will continue in subsequent volumes of this series to focus on these areas We would welcome suggestions of topics which would benefit from a review at the present time We thank all of the contributors for providing these very excellent reviews and for doing so in a timely fashion Elliot L Elson William A Frazier Luis Glaser St Louis Missouri vii CONTENTS Chapter 1 Chemotactic Transduction in the Cellular Slime Molds William A Frazier Beth L Meyers Hutchins Gordon A Jamieson Jr and Nancy J Galvin 1 Introduction Chemotaxis in the Cellular Slime Molds 2 Receptors for Chemoattractants of the Cellular Slime Molds 4 2 1 The Folate Receptor of Vegetative *D. discoideum* 4 2 2 The cAMP Receptor of Aggregating *D. discoideum* 6 3 Putative Transduction Events in *D. discoideum* 10 3 1 cGMP and Guanylate Cyclase

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