

Triton 1m

Gerald Litwack

Manual of Stroke Models in Rats Yanlin Wang-Fischer,2008-08-06 During the last few years, exciting new insights into mechanisms and treatment of stroke have been obtained from animal experiments. Hence, the use of animal models to induce stroke are of paramount importance as research tools. While a few articles on this topic have been published in select journals, until now there has not been a systematic tech

Canadian Journal of Botany ,1979

Advances in International Rice Research Jin Quan Li,2017-03-15 Rice provides staple food for more than 50% of the world's population and is an important crop in the world. With the new technologies such as high-throughput genome sequencing and integrated -omis methods applied in rice researches, great advancements have been made. This book was aimed to show a glance of new advancements in the international rice researches. The first section of the book introduced rice cultivation and production. As core sections of the book, the second and third sections introduced physiological and genetic mechanisms on grain quality and biotic and abiotic stress resistance as well as breeding. In the last section, we introduced new technologies such as chromatin immunoprecipitation, integrated -omis methods, and bistatic interferometry technology in rice research.

Receptor Purification Gerald Litwack,2012-12-06 The purpose of these volumes is to provide a reference work for the methods of purifying many of the receptors we know about. This be comes increasingly important as full-length receptors are overexpressed in bacteria or in insect cell systems. A major problem for abundantly expressed proteins will be their purification. In addition to purification protocols, many other details can be found concerning an individual receptor that may not be available in standard texts or monographs. No book of this type is available as a compendium of purification procedures. Receptor Purification provides protocols for the purification of a wide variety of receptors. These include receptors that bind: neurotransmit ters, polypeptide hormones, steroid hormones, and ligands for related members of the steroid supergene family and others, including receptors involved in bacterial motion. The text of this information is substantial, so as to require its publication in two volumes. Consequently, a division was made by grouping receptors by the nature of their ligands. Thus, in Volume One there are contributions on serotonin receptors, adrenergic receptors, the purification of GTP-binding proteins, opioid receptors, neurotensin receptor, luteinizing hormone receptor, human chorionic gonadotropin receptor, follicle stimulating hormone receptor, thyro tropin receptor, prolactin receptor, epidermal growth factor receptor, platelet derived growth factor receptor, colony stimulating factor recep tor, insulin-like growth factor receptors, insulin receptor, fibronectin receptor, interferon receptor, and the cholecystokinin receptor.

Molecular Biology of the Cell ,2002

Integrated Methods in Protein Biochemistry: Part A ,2022-10-09 Integrated Methods in Protein Biochemistry: Part A, Volume 677, the latest release in the Methods in Enzymology series, highlights new advances in the field with this new volume presenting interesting chapters on topics such as DNA and protein engineering to create protein bioswitches with new functions, Interaction and cross-talk of prelamin A with integral membrane zinc metalloproteases, An experimental protocol to study lipid transfer proteins, Synthesis of small heat shock proteins, Druggable p-p interacting sites for Co-chaperone DNAJA1 and its partner proteins, An experimental protocol for glycoconjugate analysis, Methods for proximity-based biotinylation combined with Mass Spectrometry, and more. Additional chapters cover Synthetic antibody fragments as conformational sensors of protein activation and trafficking, Expression, purification, functional analysis and crystallization of Rag GTPase, Purification of bacterial transcription elongation complexes by photoreversible immobilization, Inhibition of c-Myc-MAX heterodimerization, Fluorogenic RNA aptamers to probe transcription by multi-subunit RNA polymerases, and much more. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Enzymology series Updated release includes the latest information on Integrated Methods in Protein Biochemistry

Palmer's Index to "The Times" Newspaper ,1911

Amino Acids, Peptides and Proteins R C Sheppard,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.

Molecular Biology, Biochemistry, and Biophysics ,2000

Modern Electroplating Mordechay Schlesinger,Milan Paunovic,2014-12-22 The definitive resource for electroplating, now completely up to date With advances in information-age technologies, the field of electroplating has seen dramatic growth in the decade since the previous edition of Modern Electroplating was published. This expanded new edition addresses these developments, providing a comprehensive, one-stop reference to the latest methods and applications of electroplating of metals, alloys, semiconductors, and conductive polymers. With special emphasis on electroplating and electrochemical plating in nanotechnologies, data storage, and medical applications, the Fifth Edition boasts vast amounts of new and revised material, unmatched in breadth and depth by any other book on the subject. It includes: Easily accessible, self-contained contributions by over thirty experts Five completely new chapters and hundreds of additional pages A cutting-edge look at applications in nanoelectronics Coverage of the formation of nanoclusters and quantum dots using scanning tunneling microscopy (STM) An important discussion of the physical properties of metal thin films Chapters devoted to methods, tools, control, and environmental issues And much more A must-have for anyone in electroplating, including technicians, platers, plating researchers, and metal finishers, Modern Electroplating, Fifth Edition is also an excellent reference for electrical engineers and researchers in the automotive, data storage, and medical industries.

Membrane-active Peptides Miguel A. R. B. Castanho,2010

Laboratory Methods in Cell Biology ,2012-12-31 Cell biology spans among the widest diversity of methods in the biological sciences. From physical chemistry to microscopy, cells have given up with secrets only when the questions are asked in the right way! This new volume of Methods in Cell Biology covers laboratory methods in cell biology, and includes methods that are among the most important and elucidating in the discipline, such as transfection, cell enrichment and magnetic batch separation. Covers the most important laboratory methods in cell biology Chapters written by experts in their fields

Analysis of Growth Factor Signaling in Embryos Malcolm Whitman,Amy Sater,2006-08-15 Developmental biologists have been driven to investigate growth factor signaling in embryos in order to understand the regulatory mechanisms underlying a given developmental process. Thus, it is critical to explore the technical methods and experimental designs for growth factor signaling in embryos. Focusing on specific pathways or pathway components, Analysis of Growth Factor Signaling in Embryos provides the methods and guidelines for experimental design to study major aspects of cell signaling in vertebrate embryos. The book covers a broad range of topics in signaling and a variety of current model organisms. Section I explores specific signaling pathways or pathway components. In this section, some chapters highlight the biochemistry of signaling pathways during development, which is often distinctive from that observed in cell culture systems. Section II discusses ionic regulatory mechanisms and the two chapters in Section III examine ways of investigating

gene regulation in response to extracellular signals. Finally, Section IV addresses emerging strategies that facilitate integrated analyses of cell signaling in vivo in embryonic systems. Featuring contributions from expert researchers, Analysis of Growth Factor Signaling in Embryos will provide a foundation for further explorations of the cellular regulatory mechanisms governing vertebrate embryonic development.

Progress in Photosynthesis Research J. Biggins, 2012-12-06 These Proceedings comprise the majority of the scientific contributions that were presented at the VIIth International Congress on Photosynthesis. The Congress was held August 10-15 1986 in Providence, Rhode Island, USA on the campus of Brown University, and was the first in the series to be held on the North American continent. Despite the greater average travel distances involved the Congress was attended by over 1000 active participants of whom 25% were registered students. This was gratifying and indicated that photosynthesis will be well served by excellent young scientists in the future. As was the case for the VIth International Congress held in Brussels, articles for these Proceedings were delivered camera ready to expedite rapid publication. In editing the volumes it was interesting to reflect on the impact that the recent advances in structure and molecular biology had in this Congress. It is clear that cognizance of structure and molecular genetics will be even more necessary in the design of experiments and the direction of future research.

High-Performance Liquid Chromatography of Peptides and Proteins Colin T. Mant, Robert S. Hodges, 2017-11-22 This book consists of a series of 82 precise, easy-to-read articles by internationally renowned scientists and emphasizes the practical approach to HPLC with minimal theory, although the underlying principles for peptide and protein separations are clearly expressed. All of the major modes of microbore, ultrafast and analytical HPLC are discussed, including size-exclusion, ion-exchange, reversed-phase, hydrophobic interaction, and affinity and immunoaffinity chromatography. A section on preparative HPLC, including displacement techniques, is also presented. Problem-solving approaches to the separation of various classes of biologically active peptides and proteins are thoroughly explored, while the importance of peptide standards for monitoring column performance and for optimizing separation conditions is emphasized. Several articles focus on the choice of the correct detection method (electrochemical, UV, fluorescence), as well as the need for a proper knowledge of approaches to column and instrument maintenance and trouble-shooting. A section on predictive approaches deals with both computer simulation of peptide separations and peptide structure. The book also includes complementary techniques to HPLC, as well as other useful applications of HPLC. It enables both novice and experienced chromatographers to realize the full potential of this extremely powerful technique, in the process making an important contribution to scientific literature.

NAGA Report, 1974

Compendium of Food Additive Specifications Joint FAO/WHO Expert Committee on Food Additives. Meeting, Food and Agriculture Organization of the United Nations, 2005 This publication contains information on the evaluation of food additives (including flavouring agents) prepared by the 65th session of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Geneva, Switzerland, in June 2005. The aim is to identify substances subject to biological testing, to ensure they meet purity levels required for safe use in food and to reflect and encourage good manufacturing practice. There were a total of 149 specifications considered at the 65th meeting, with 132 compounds newly adopted, of which three remained tentative, and with 18 specifications revised, of which seven remained tentative.

Nicotinic Acetylcholine Receptors in the Nervous System Francesco Clementi, Cecilia Gotti, Emanuele Sher, 2013-06-29 The acetylcholine nicotinic receptor is an ionic channel whose aperture is directly controlled by acetylcholine. It is a key molecule in the chemical communication between nerve cells and between nerve cell and muscle. The structure and function of muscular nicotinic receptors have been unraveled in recent years and its beauty and mysteries were reviewed in the Santorini NATO ARW organized by Dr. Maelicke in 1986. The neat, linear structure of this molecule and its conservation throughout evolution, from bacteria to humans, have led to the suggestion that it has reached the optimal structure for performing its function. But when scientists began to look at the nicotinic receptor in the nervous system, they found several surprises. From the beginning, pharmacological and physiological experiments, have made it clear that the functional characteristics of neuronal nicotinic receptors are substantially different from those of muscle receptors. Furthermore, recent sophisticated techniques such as patch clamp and gene cloning have revealed that the nicotinic receptor in the nervous system is not a single molecule but (although there are some important exceptions) a large family of similar molecules, which have in common the property of binding nicotinic agonists or antagonists. Over the last few years, the physiological implications of nicotinic receptors have been reevaluated on the basis of more precise behavioural and pharmacological techniques. Moreover, the involvement of nicotinic receptors in degenerative pathologies of the eNS, such as Parkinson's and Alzheimer's disease, has also been discovered very recently.

The Mitoribosome Antoni Barrientos, Flavia Fontanesi, 2023-05-11 This volume provides classic and new methods to study the structure, assembly pathway, and protein synthesis ability of mitoribosomes across species. Following an introduction of fundamental concepts on the topic, method chapters present detailed protocols based on cryo-electron tomography, cryo-EM approaches, mitoribosome purification techniques, mitochondrial translation assays, and methods to study mitochondrial mRNAs that are translated on mitoribosomes. Written in the format of the highly successful Methods in Molecular Biology series, each chapter includes an introduction to the topic, lists necessary materials and methods, includes tips on troubleshooting and known pitfalls, and step-by-step, readily reproducible protocols. Authoritative and cutting-edge, The Mitoribosome: Methods and Protocols, aims to be a comprehensive guide for researchers in the field.

A Laboratory Guide for Cellular and Molecular Plant Biology I. Negrutiu, Gharti, Chhetri, 2013-03-09 This laboratory guide comes at a time when several other method books have already been published in this field. Is this one different from the others? Yes and no. There was no attempt made to be comprehensive. Rather, data were brought to bear on areas where enough competence has been gathered in our laboratories and to complement recent method books (many of which cover extensively various aspects of molecular biology) in those matters which appeared to us somewhat neglected. There was a constant preoccupation and effort to provide miniaturized procedures that are both simple and time-saving. Interest was devoted to standardized procedures and culture conditions, avoiding dogmas such as those giving excessive importance to sophisticated culture media with endless adjustments for local or personal considerations. The key to success is the quality of the plant material serving as a source of cells. Consequently, isolation, extraction or culture techniques can be simplified and standardized. This is symptomatic for our times as it marks the end of a period when methodological matters were frequently above the biological problems. The times of methods above all is basically over, despite the fact that many of us still believe that, say, tissue culture is a science per se. By presenting a few original techniques we believe that one seriously reduces the empiricism still prevailing in this area of research.

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