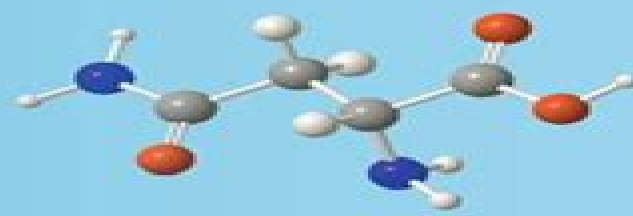


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Vittorio Sgaramella, Sandro Eridani



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Chiral Separations Gerald Gübitz, Martin G. Schmid, 2008-02-02 Prominent experts from around the world detail the chromatographic and electroseparation techniques they have developed for chiral separations on an analytical scale Described in step by step detail to ensure successful experimental results the procedures are presented as either general methods or as specific applications to substance classes and special compounds with emphasis on high performance liquid chromatography and capillary electrophoresis techniques but also including thin layer chromatographic gas chromatographic supercritical fluid chromatographic as well as recent electrochromatographic techniques *Chiral Separations: Methods And Protocols* Gübitz, 2009-12-01 *Chiral Separation Methods for Pharmaceutical and Biotechnological Products* Satinder Ahuja, 2011-03-31 Discusses chiral separations and offers guidance for selecting the optimum method for desired results Chiral separations represent the most intriguing and by some measures most difficult separations of chemical compounds This book provides researchers and students an understanding of chiral separations and offers a convenient route to selecting the best separation method saving considerable time and cost in product development Considering chiral separations in the biotechnological and pharmaceutical industries as well as for food applications Dr Ahuja provides insights into a broad range of topics Opening with a broad overview of chiral separations regulatory considerations in drug product development and basic issues in method development the book Covers a variety of modern methods such as gas chromatography high performance liquid chromatography supercritical fluid chromatography and capillary electrophoresis Deals with the impact of chirality on the biological activity of small and large molecules Provides detailed information on useful chiral stationary phases CSPs for HPLC Includes handy information on selection of an appropriate CSP including mechanistic studies Offers strategies for fast method development with HPLC SFC and CE Discusses preparatory methods utilized in the pharmaceutical industry With in depth discussions of the current state of the field as well as suggestions to assist future developments *Chiral Separation Methods for Pharmaceutical and Biotechnological Products* is an essential text for laboratory investigators managers and regulators who are involved in chiral separations in the pharmaceutical industry as well as students preparing for careers in these fields *Chiral Separations by Capillary Electrophoresis* Ann Van Eeckhaut, Yvette Michotte, 2009-11-11 Covers the Fundamentals of Chiral Separation Available Chiral Selectors and Numerous Applications of Chiral Separation by Capillary Electrophoresis Since the 1980s modern analytical tools have enabled capillary electrophoresis to become a standard part of the chemist's toolkit With contributions from international experts *Chiral Separations by* *Chiral Recognition in Separation Methods* Alain Berthod, 2010-06-16 What drives a scientist to edit a book on a specific scientific subject such as chiral mechanisms in separation methods Until December 2005 the journal *Analytical Chemistry* of the American Chemical Society Washington DC had an A page section that was dedicated to simple and clear presentations of the most recent techniques or the state of the art in a particular field or topic The A page

section was prepared for a broad audience of chemists including industrial professionals as well as academics looking for information outside their field of expertise 1 Daniel W Armstrong one of the editors of this journal and a twenty year long friend invited me to present my view on chiral recognition mechanisms in a simple and clear way in an A page article In 2006 the A page section was maintained as the first articles at the beginning of each first bi monthly issue but the pagination was no longer page distinguished from the regular research articles published by the journal During the time between the invitation and the submission the A page section was integrated into the rest of the journal and the article appeared as 2006 Anal Chem 78 2093 2099

Comprehensive Chirality, 2012-12-31 Although many books exist on the subject of chiral chemistry they only briefly cover chiral synthesis and analysis as a minor part of a larger work to date there are none that pull together the background information and latest advances in one comprehensive reference work Comprehensive Chirality provides a complete overview of the field and includes chiral research relevant to synthesis analytic chemistry catalysis and pharmaceuticals The individual chapters in each of the 9 volumes provide an in depth review and collection of references on definition technology applications and a guide links to the related literature Whether in an Academic or Corporate setting these chapters will form an invaluable resource for advanced students researchers new to an area and those who need further background or answers to a particular problem particularly in the development of drugs Chirality research today is a central theme in chemistry and biology and is growing in importance across a number of disciplinary boundaries These studies do not always share a unique identifying factor or subject themselves to clear and concise definitions This work unites the different areas of research and allows anyone working or researching in chiral chemistry to navigate through the most essential concepts with ease saving them time and vastly improving their understanding The field of chirality counts several journals that are directly and indirectly concerned with the field There is no reference work that encompasses the entire field and unites the different areas of research through deep foundational reviews Comprehensive Chirality fills this vacuum and can be considered the definitive work It will help users apply context to the diverse journal literature offering and aid them in identifying areas for further research and or for solving problems Chief Editors Hisashi Yamamoto University of Chicago and Erick Carreira ETH Zurich have assembled an impressive world class team of Volume Editors and Contributing Authors Each chapter has been painstakingly reviewed and checked for consistent high quality The result is an authoritative overview which ties the literature together and provides the user with a reliable background information and citation resource

Advanced Mass Spectrometry-based Analytical Separation Techniques for Probing the Polar Metabolome Rawi Ramautar, 2021-07-13 The efficient analysis of polar and charged metabolites in biological samples remains a huge challenge in the field of metabolomics Over the past years novel mass spectrometry based analytical tools have been developed to enable the sensitive and efficient profiling of polar ionogenic metabolites in various biological samples This book gives the reader a comprehensive overview of these recent technological developments Topics covered

include the use of chemical labelling strategies for allowing the analysis of polar metabolites using reversed phase liquid chromatography mass spectrometry RPLC MS and the latest methodological developments in RPLC MS hydrophilic interaction liquid chromatography HILIC MS and ion pair LC MS approaches Attention is also paid to developments in nano LC MS and capillary electrophoresis mass spectrometry methods specifically for profiling polar metabolites in small volume biological samples The utility of ion mobility MS and NMR spectroscopy will also be outlined Sample preparation is the key part in the analytical workflow employed for metabolomics Therefore ample emphasis will be given on recent solid phase extraction and solid phase micro extraction methods Finally analytical techniques for chiral metabolic profiling will also be considered Discussing the state of the art of the proposed topics in one single book for probing the polar metabolome using relevant examples is unique and needed in the metabolomics field This book has relevance and appeal to an international audience of analytical and biomedical researchers in industry and academia

Neuroprotection Methods and Protocols

Tiziana Borsello, 2007-08-08 This book examines current research into the role of neuronal death in cell signaling pathways and its role in neurodegenerative diseases such as Alzheimer's and Parkinson's After introducing neurodegenerative traumatic and ischemic disorders the authors cover in vitro and animal systems and cellular and molecular mechanisms

Amino Acids and the Asymmetry of Life Uwe Meierhenrich, 2008-08-15 How did life originate and why were left handed molecules selected for its architecture This question of high public and interdisciplinary scientific interest is the central theme of this book It is widely known that in processes triggering the origin of life on Earth the equal occurrence the parity between left handed amino acids and their right handed mirror images was violated The balance was inevitably tipped to the left as a result of which life's proteins today exclusively implement the left form of amino acids Written in an engaging style this book describes how the basic building blocks of life the amino acids formed After a comprehensible introduction to stereochemistry the author addresses the inherent property of amino acids in living organisms namely the preference for left handedness What was the cause for the violation of parity of amino acids in the emergence of life on Earth All the fascinating models proposed by physicists chemists and biologist are vividly presented including the scientific conflicts The author describes the attempt to verify any of those models with the chirality module of the ROSETTA mission a probe built and launched with the mission to land on a comet and analyse whether there are chiral organic compounds that could have been brought to the Earth by cometary impacts A truly interdisciplinary astrobiology book Amino Acids and the Asymmetry of Life will fascinate students researchers and all readers with backgrounds in natural sciences With a foreword by Henri B Kagan

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 Genetic Recombination Alan S. Waldman,2008-02-03 Genetic recombination in the broadest sense can be defined as any process in which DNA sequences interact and undergo a transfer of information producing new recombinant sequences that contain information from each of the original molecules All organisms have the ability to carry out recombination and this striking universality speaks to the essential role recombination plays in a variety of biological processes fundamentally important to the maintenance of life Such processes include DNA repair regulation of gene expression disease etiology meiotic chromosome segregation and evolution One important aspect of recombination is that it typically occurs only between sequences that display a high degree of sequence identity The stringent requirement for homology helps to ensure that under normal circumstances a cell is protected from deleterious rearrangements since a swap of genetic information between two nearly identical sequences is not expected to dramatically alter a genome Recombination between dissimilar sequences which does happen on occasion may have such harmful consequences as chromosomal translocations deletions or inversions For many organisms it is also important that recombination rates are not too high lest the genome become destabilized Curiously certain organisms such as the trypanosome parasite actually use a high rate of recombination at a particular locus in order to switch antigen expression continually and evade the host immune system effectively *Cyclodextrin Chemistry: Preparation And Application* Zhengyu Jin,2013-10-07 Cyclodextrin Chemistry covers the preparation of cyclodextrins and cyclodextrin derivatives CDs and their applications in industrial and non industrial areas An overall theme in the book is the screening of cyclodextrin glycosyltransferase CGTase the preparation of sugar branched cyclodextrins and CDs and the use of CDs for reconstructing various supermolecule systems The specific content also includes preparation methods spectroscopy techniques for CDs analysis and potential applications in food packaging nutrient fortification medicine cosmetics textiles chemicals feed agriculture and environment It summarizes the research merit of CDs in the past twenty years and also emphasizes hot topics and important areas of cyclodextrin chemistry in the future **The History of Cyclodextrins** Grégorio Crini,Sophie Fourmentin,Eric Lichtfouse,2020-09-29 This book presents the historical development of Cyclodextrins by scientists who have made outstanding contribution to the field Cyclodextrins are safe cage like molecules that have found major applications in many industrial sectors such as medicine food agriculture environment and chemistry **Nuclear Magnetic Resonance** ,2015-05-12 Applications of nuclear magnetic resonance span a wide range of scientific disciplines from physics to medicine This series has provided an essential digest of the NMR literature for more than four decades and each volume provides unrivalled coverage of the literature on this topic Continuous coverage on some topics

such as theoretical and physical aspects of nuclear shielding is balanced by the desire for coverage on newer topics like applications in biological systems and materials science For those wanting to become rapidly acquainted with NMR or seasoned practitioners this is an invaluable source of current methods and applications

Advances in Chromatography, Volume 46 Eli Grushka,Nelu Grinberg,2007-11-05 Written by leading international experts in academia and industry Advances in Chromatography Volume 46 presents all new chapters with thorough reviews on the latest developments in the field Volume 46 includes new advances in two dimensional gas chromatography reversed phase liquid chromatography shape selectivity and supercritical chromatography

Gene Expression Profiling Richard A. Shimkets,2008-02-03 Leading scientists in gene expression methodology and bioinformatics data analysis describe readily reproducible methods for measuring RNA levels in cells and tissues The techniques presented include new methods for applying the Affymetrix GeneChip SAR SAGE StaRT PCR SSH the Invader Assay and ADGEM The authors also provide critical bioinformatics insight and resources for data analysis and management By distilling the basic underlying principles of many methods to a few straightforward concepts investigators can easily choose the method most appropriate to their application

p53 Protocols Sumitra Deb,Swati Palit Deb,2008-02-02 Since the discovery of p53 as a tumor suppressor numerous methods have evolved to reveal the unique structural features and biochemical functions of this protein Several unique properties of p53 posed a challenge to understanding its normal function in the initial phase of its research The low levels of p53 in normal cells its stabilization under situations of genotoxic stress induction of growth arrest and apoptosis with stabilization of the protein obstructed the visibility of its normal unmutated function The property of p53 that can sense a promoter and transactivate or inhibit is still not well understood It is still not known whether it is the absence of the protein that causes tumorigenesis or if its mutants have a dominant role in inducing cancer p53 Protocols comprises eighteen chapters for the study of the diverse properties of p53 and related proteins The methods included are invaluable for delineating the function of other proteins that may function as tumor suppressors or growth suppressors The chapters are not presented in any schematic order for the importance and diversity of the functions of p53 make it impossible to organize them suitably We have made a sincere effort to collect the methods most useful to those investigators working on tumor suppressors or growth suppressors The purpose of p53 Protocols is not only to provide investigators with methods to analyze similar biochemical functions but also to familiarize them with the associated problems that arose during the course of investigations

Advances in Chromatography, Volume 53 Eli Grushka,Nelu Grinberg,2016-11-03 For more than four decades scientists and researchers have relied on the Advances in Chromatography series for the most up to date information on a wide range of developments in chromatographic methods and applications For Volume 53 the series editors have invited established well known chemists to offer cutting edge reviews of chromatographic methods with applications in the life sciences The clear presentation of topics and vivid illustrations for which this series has become known makes the material accessible and engaging to analytical biochemical

organic polymer and pharmaceutical chemists at all levels of technical skill *Mammalian Artificial Chromosomes* Vittorio Sgaramella, Sandro Eridani, 2008-02-02 In 1996 we organized a workshop inter alia at the National Research Council in Milan under the generous sponsorship of the European Science Foundation. On that occasion a small group of investigators convened from many countries and presented early evidence of the possibility of assembling basic units of mammalian chromosomes into artificial constructs or indeed reducing the relevant components to more manageable dimensions and defined constitution. Progress in the following years has been slow but steady. Many scientists who took part in the workshop have since been engaged in active and productive research. It goes to the credit of Humana Press to have realized the need for a book on artificial chromosomes that aims to provide better tools to all scientists committed to this field who are confronted with very difficult technical problems. We have strived to cover in *Mammalian Artificial Chromosomes: Methods and Protocols* all relevant areas of artificial chromosome research from basic genetics to daring attempts to build new tools for genetic therapy. We are of course grateful to the authors who have accepted the task of describing the technical steps and pitfalls that can be encountered in their research. Rarely has a very delicate methodology been presented with such meticulous care. We have been helped in this enterprise by the excellent librarian of the LITA Institute in Segrate, Italy, Ms Claudia Piergigli, whom we thank warmly. Ms *Advances in Food and Nutrition Research* Fidel Toldra, 2023-09-20 *Advances in Food and Nutrition Research* Volume 107 provides the latest advances on emerging bioactive compounds with putative health benefits and their controlled release and application in foods and nutraceuticals as well as information on food technologies including 3D printing, safety of raw materials and viruses in foods. Chapters in this new release cover Tackling food allergens, the role of food processing on proteins allergenicity, Plant bioactive peptides for cardiovascular disease prevention, Caffeine and sport, Nanostructured steady state nanocarriers for nutrients preservation and delivery, Flavor perception and health benefits of tea, Next Generation Plant based Meat Alternatives, Sources, manufacturing and consumer acceptance and more. Other sections cover Bioprotective cultures and bacteriocins as food preservatives and Raman Spectroscopy principles and recent applications in Food Safety. Contains contributions that have been carefully selected based on their vast experience and expertise on the subject. Includes updated in depth and critical discussions of available information giving the reader a unique opportunity to learn. Encompasses a broad view of the topics at hand.

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