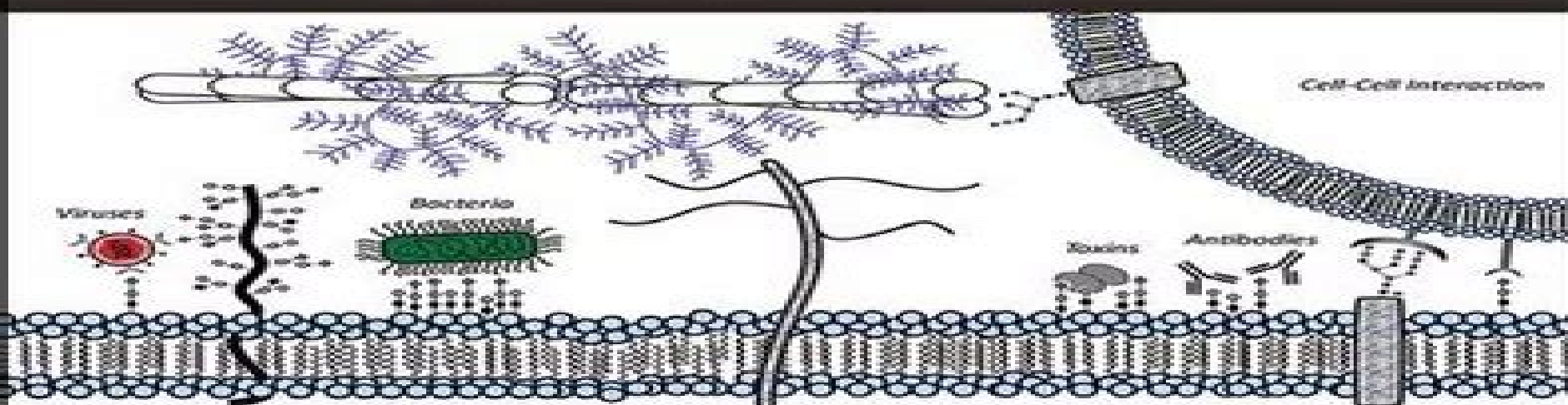


CARBOHYDRATE RECOGNITION

Biological Problems, Methods, and Applications

Edited by *Binghe Wang* and *Geert-Jan Boons*



Carbohydrate Recognition Biological Problems Methods And Applications

Chinese Chemical Society



Carbohydrate Recognition Biological Problems Methods And Applications:

Carbohydrate Recognition Binghe Wang, Geert-Jan Boons, 2011-09-09 This book contains contributions from interdisciplinary scientists to collectively address the issue of targeting carbohydrate recognition for the development of novel therapeutic and diagnostic agents The book covers 1 biological problems involving carbohydrate recognition 2 structural factors mediating carbohydrate recognition 3 design and synthesis of lectin mimics that recognize carbohydrate ligands with high specificity and affinity and 4 modulation of biological and pathological processes through carbohydrate recognition

The Art of Carbohydrate Analysis Gerrit J. Gerwig, 2021-10-23 The growing importance of glycobiology and carbohydrate chemistry in modern biotechnology and the pharmaceutical industry makes accurate carbohydrate analysis indispensable This book provides the principles and protocols of various fundamental carbohydrate analysis methods Choice of method is entirely dependent upon the type of material being investigated biological samples food products etc and the level of structural detail required i e sugar content compositional analysis linkages between the sugar components or the total chemical structure of a given molecule Full structural characterization of carbohydrate chains requires significant time resources and skill in several methods of analysis no single technique can address all glycan analysis needs This book summarizes several existing analytical techniques both chemical and physical in an introductory volume designed for the non expert researcher or novice scientist While background in carbohydrate chemistry is assumed all information necessary to understanding the described techniques is addressed in the text

Carbohydrates as Drugs Peter H. Seeberger, Christoph Rademacher, 2014-11-14 Medicinal chemistry is both science and art The science of medicinal chemistry offers mankind one of its best hopes for improving the quality of life The art of medicinal chemistry continues to challenge its practitioners with the need for both intuition and experience to discover new drugs Hence sharing the experience of drug research is uniquely beneficial to the field of medicinal chemistry Drug research requires interdisciplinary team work at the interface between chemistry biology and medicine Therefore the topic related series Topics in Medicinal Chemistry covers all relevant aspects of drug research e g pathobiochemistry of diseases identification and validation of emerging drug targets structural biology drugability of targets drug design approaches chemogenomics synthetic chemistry including combinatorial methods bioorganic chemistry natural compounds high throughput screening pharmacological in vitro and in vivo investigations drug receptor interactions on the molecular level structure activity relationships drug absorption distribution metabolism elimination toxicology and pharmacogenomics In general special volumes are edited by well known guest editors

Carbohydrates Mike Martin Kwabena Boysen, 2012-11-26 Closing a gap in the literature this comprehensive book presents the utility of carbohydrate derivatives as chiral auxiliaries reagents complex ligands and organocatalysts together with details of their preparation as well as their successful application in stereoselective synthesis Divided into four parts Carbohydrate Auxiliaries Carbohydrate Reagents Carbohydrate Ligands Carbohydrate Organocatalysts It is an indispensable

source for every organic chemist *Carbon Monoxide in Drug Discovery* Binghe Wang, Leo E. Otterbein, 2022-06-01

CARBON MONOXIDE IN DRUG DISCOVERY An insightful reference for the latest physiological and therapeutic studies of carbon monoxide In *Carbon Monoxide in Drug Discovery Basics Pharmacology and Therapeutic Potential* a team of distinguished authors delivers foundational knowledge the latest research and remaining challenges regarding the physiological roles and therapeutic efficacy of carbon monoxide CO The editors have included a broad selection of resources from leading experts in the field that discuss the background and physiological roles of CO a variety of delivery forms including CO prodrugs using benign carriers CO sensing therapeutic applications and clinical trials Organized by topic to allow each chapter to be read individually the book covers a wide range of topics from physiological and patho physiological mechanisms at the molecular level to clinical applications for multiple disease processes The editors of *Carbon Monoxide in Drug Discovery* have created a compelling argument for shifting the accepted understanding of CO from poison to bioactive molecule with enormous clinical benefits Readers will also benefit from A thorough introduction to the background and physiological actions of carbon monoxide including endogenous CO production in sickness and in health Comprehensive explorations of CO delivery forms including non carrier formulations metal carbonyl complexes and organic CO donors Practical discussions of carbon monoxide sensing and scavenging including fluorescent probes for intracellular carbon monoxide detection In depth examinations of the therapeutic applications of CO including CO in solid organ transplantation Perfect for professors graduate students and postdocs in the fields of biology pharmacology immunology medicinal chemistry toxicology and drug delivery *Carbon Monoxide in Drug Discovery Basics Pharmacology and Therapeutic Potential* is also an invaluable resource for industrial scientists in these areas **HIV-1 Integrase** Nouri Neamati, 2011-08-10 This book comprehensively covers the mechanisms of action and inhibitor design for HIV 1 integrase It serves as a resource for scientists facing challenging drug design issues and researchers in antiviral drug discovery Despite numerous review articles and isolated book chapters dealing with HIV 1 integrase there has not been a single source for those working to devise anti AIDS drugs against this promising target But this book fills that gap and offers a valuable introduction to the field for the interdisciplinary scientists who will need to work together to design drugs that target HIV 1 integrase *Plant Bioactives and Drug Discovery* Valdir Cechinel-Filho, 2012-04-11 An in depth exploration of the applications of plant bioactive metabolites in drug research and development Highlighting the complexity and applications of plant bioactive metabolites in organic and medicinal chemistry *Plant Bioactives and Drug Discovery Principles Practice and Perspectives* provides an in depth overview of the ways in which plants can inform drug research and development An edited volume featuring multidisciplinary international contributions from acclaimed scientists researching bioactive natural products the book provides an incisive overview of one of the most important topics in pharmaceutical studies today With coverage of strategic methods of natural compound isolation structural manipulation natural products in clinical trials quality control and more

and featuring case studies on medicinal plants the book serves as a definitive guide to the field of plant biodiversity as it relates to medicine In addition chapters on using natural products as drugs that target specific disease areas including neurological disorders inflammation infectious diseases and cancer illustrate the myriad possibilities for therapeutic applications Wide ranging and comprehensive Plant Bioactives and Drug Discovery also includes important information on marketing regulations intellectual property rights and academic industry collaboration as they relate to plant based drug research making it an essential resource for advanced students and academic and industry professionals working in biochemical pharmaceutical and related fields

Dendrimer-Based Drug Delivery Systems Yiyun Cheng, 2012-07-03 The opportunities and challenges of using dendrimers to improve drug delivery Among pharmaceutical and biomedical researchers the use of dendrimers in drug delivery systems has attracted increasing interest In particular researchers have noted that the volume of a dendrimer increases when it has a positive charge If this property can be applied effectively dendrimers have enormous potential in drug delivery systems directly supplying medication to targeted human organs With contributions from an international team of pioneers and experts in dendrimer research this book provides a comprehensive overview of the latest research efforts in designing and optimizing dendrimer based drug delivery systems The book analyzes key issues demonstrating the critical connections that link fundamental concepts design synthesis analytical methodology and biological assessment to the practical use of dendrimers in drug delivery applications Topics covered include Dendrimer history Synthesis Physicochemical properties Principles of drug delivery Applications in diverse biomedical fields Dendrimer Based Drug Delivery Systems reflects the authors thorough review and analysis of the current literature as well as their own firsthand experience in the lab Readers will not only discover the current state of the science but also gain valuable insights into fruitful directions for future research References at the end of each chapter serve as a gateway to the growing body of literature in the field enabling readers to explore each individual topic in greater depth Pharmaceutical and biomedical researchers will find this book a unique and essential guide to the opportunities issues and challenges involved in fully exploiting the potential of dendrimers to improve drug delivery

Cyclic-Nucleotide Phosphodiesterases in the Central Nervous System Nicholas J. Brandon, Anthony R. West, 2014-03-07 This book reviews advances in understanding phosphodiesterases within the central nervous system and their therapeutic applications A range of expert authors from both academia and industry describe these then focus on the areas of greatest scientific and medical interest to provide more detailed coverage Therapeutic and drug discovery applications are covered for diseases including Alzheimer s Parkinson s schizophrenia erectile dysfunction and spinal cord injuries There is also a chapter on drug discovery tools such as in vitro assays and X ray structures for medicinal chemistry studies

Chimie Pure Et Appliquée, 2012 *NMR Spectroscopy and Computer Modeling of Carbohydrates* J. F. G. Vliegthart, 2006 Enormous progress has been made in the development of nuclear magnetic resonance MNR instruments and techniques during the past 10 years The application of NMR to

carbohydrates and related compounds has opened up a several new possibilities The present day dissemination of NMR instruments renders it possible for a larger group of glyco scientists to record and interpret their own NMR spectra A review of the potency of the techniques in this field is therefore appropriate *Journal of the Chinese Chemical Society ...* Chinese Chemical Society, 1999 Index of Conference Proceedings Received British Library. Lending Division, 1978

Proceedings in Print ,1990 **General Catalog** Iowa State University, 1995 **Nature** Sir Norman Lockyer, 1907
The Chemical News ,1929 **Graduate Catalog** Iowa State University, 1987 *The Chemical News : and Journal of Physical Science* ,1907 *Proceedings of the National Academy of Sciences of the United States of America* National Academy of Sciences (U.S.), 2002

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