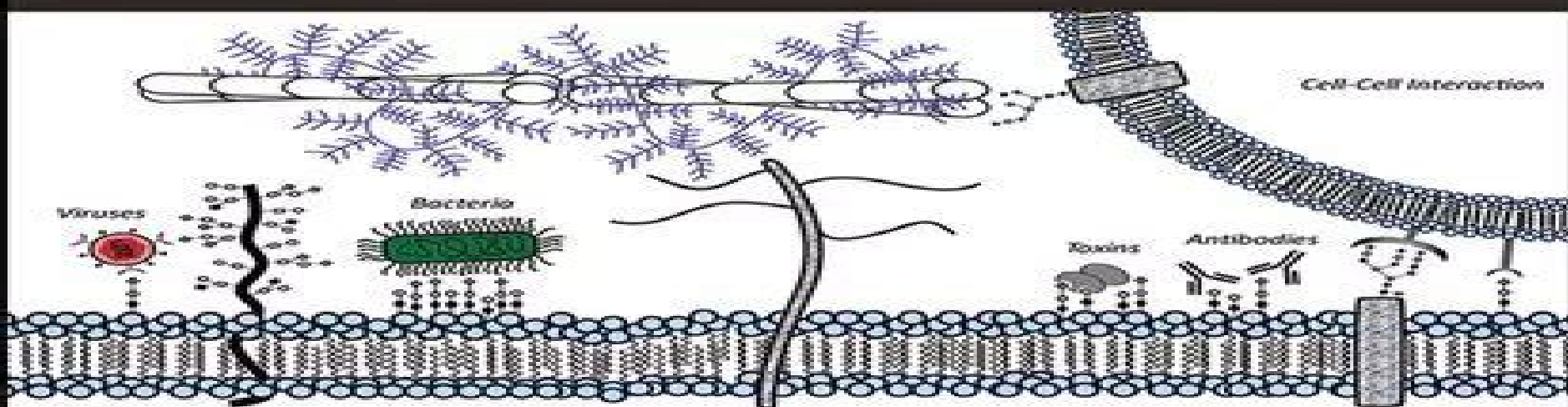


# CARBOHYDRATE RECOGNITION

*Biological Problems, Methods,  
and Applications*

Edited by *Binghe Wang and Geert-Jan Boons*



# Carbohydrate Recognition Biological Problems Methods And Applications

**Mike Martin Kwabena Boysen**



## **Carbohydrate Recognition Biological Problems Methods And Applications:**

**Carbohydrate Recognition** Binghe Wang, Geert-Jan Boons, 2011-09-06 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

**Modern Synthetic Methods in Carbohydrate Chemistry** Daniel B. Werz, Sebastien Vidal, 2013-12-23 The fields of glycochemistry and glycoscience are rich and varied and where much can be learned from Nature As Nature is not always able to produce carbohydrates in quantities useful for not only in research but also as therapeutic agents new ways need to be found to optimize the yield This book presents an overview of the latest developments in the field of carbohydrates ranging from de novo approaches via cyclodextrin chemistry to the synthesis of such highly complex glycoconjugates as glycosphingolipids and GPI anchors The main emphasis remains on the synthetic aspects making the book an excellent source of information for those already involved in carbohydrate chemistry as well as for those organic chemists who are beginners in this field Equally of interest to synthetic chemists as well as medicinal chemists and biochemists

**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

**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

**Carbohydrate Nanotechnology** Keith J. Stine, 2015-11-02 Introducing the emerging field carbohydrate nanostructures this book will be a unique resource for interested researchers to learn a range of methods of applying the field to their own

work Greater access as well as greater collaboration to this new interdisciplinary field is intended for both synthetic carbohydrate chemists and researchers in nanoscience related fields It covers the main types of nanostructures presently under investigation for modification by carbohydrates including nanoparticles nanorods magnetic particles dendrimers nanoporous and surface confined structures overview and introduction to the field of carbohydrate nanotechnology and especially its applications to its biological systems Provides a unique resource for researchers to learn about the techniques used to characterize the physical and biological properties of carbohydrate modified nanostructures

**Oral Bioavailability and Drug Delivery** Ming Hu,Xiaoling Li,2024-02-13 ORAL BIOAVAILABILITY AND DRUG DELIVERY Improve the performance and viability of newly developed and approved drugs with this crucial guide Bioavailability is the parameter which measures the rate and extent to which a drug reaches a user s circulatory system depending on the method of administration For example intravenous administration produces a bioavailability of 100% since the drugs are injected directly into the circulatory system in the case of oral administration however bioavailability can vary widely based on factors which if not properly understood can result in a failure in drug development adverse effects and other complications The mechanics of oral bioavailability are therefore critical aspects of drug development Oral Bioavailability and Drug Delivery provides a comprehensive coverage of this subject as well as its drug development applications Beginning with basic terminology and fundamental concepts it provides a thorough understanding of the challenges and barriers to oral bioavailability as well as the possibilities for improving this parameter The resulting book is an indispensable tool for drug development research Oral Bioavailability and Drug Delivery readers will also find Discussion questions in many chapters to facilitate comprehension Detailed discussion of topics including dissolution absorption metabolism and more Real world examples of methods in actions throughout Oral Bioavailability and Drug Delivery is ideal for pharmaceutical and biotechnology scientists working in drug discovery and development researchers in chemistry biology pharmacology immunology neuroscience and other related fields and graduate courses in drug development and delivery

**Aquatic Lectins** Preetham Elumalai,Baskaralingam Vaseeharan,Sreeja Lakshmi,2022-05-03 This book provides the latest information on fish lectins from the perspective of inflammation and presents new ideas on the complicated mechanisms of lectin biochemistry and associated interactions Key features include discussion of mechanisms recently identified to be involving lectin family types presentation of the latest evidence regarding the molecular approaches in fish lectins and thorough explanation of the concept of antimicrobial and immunological roles and current understanding of the significance of its disease resistance related studies Gene expression studies is another important element of the book and it is proposed that gene editing technology provides gaining attention in the biological role of fish lectin research Examples of the many latest molecular approaches applications and future perspectives in fish lectin specific topics covered in this book include the information right from the basics to the advancements in this area The book will be a valuable update and resource for both

experienced and younger researchers working in the field of lectins and immunology

**Hydrogen Sulfide** Michael D. Pluth, 2022-09-09 HYDROGEN SULFIDE Covers H<sub>2</sub>S interactions methods of detection and delivery in biological environments and a wide range of applications Research on hydrogen sulfide H<sub>2</sub>S spans diverse disciplines including chemistry biology and physiology In recent years new materials and approaches have been developed to deliver H<sub>2</sub>S and related reactive sulfur species in various clinical contexts Although many biological pathways involving H<sub>2</sub>S are complex all are governed by fundamental chemical interactions between reactive sulfur species and other molecular entities Hydrogen Sulfide Chemical Biology Basics Detection Methods Therapeutic Applications and Case Studies provides the foundation required for understanding the fundamental chemical biology of H<sub>2</sub>S while highlighting the compound's therapeutic potential and medicinal applications This book covers key aspects of H<sub>2</sub>S chemical biology including the fundamental chemistry of reactive sulfur species the measurement detection and delivery of H<sub>2</sub>S in biological environments and the therapeutic and medicinal uses of exogenous H<sub>2</sub>S delivery in various pharmacologically relevant systems Throughout the text editor Michael Pluth and chapter contributors discuss the opportunities and future of the multidisciplinary field Provides approaches for delivering H<sub>2</sub>S with relevance to biological and therapeutic applications Describes complex interactions of H<sub>2</sub>S with bioinorganic complexes and reactive sulfur nitrogen and oxygen species Summarizes advances in available tools to detect measure and modulate H<sub>2</sub>S levels in biological environments such as real time methods for H<sub>2</sub>S fluorescence imaging in live cell and animal systems Helps readers understand known systems and make connections to new and undiscovered pathways and mechanisms of action Includes in depth case studies of different systems in which H<sub>2</sub>S plays an important role Hydrogen Sulfide Chemical Biology Basics Detection Methods Therapeutic Applications and Case Studies is an important source of current knowledge for researchers academics graduate students and industrial scientists in the fields of redox biology hydrogen sulfide research and medicinal chemistry of small biological molecules

**Drug Delivery** Binghe Wang, Longqin Hu, Teruna J. Siahaan, 2016-03-09 Following its successful predecessor this book covers the fundamentals delivery routes and vehicles and practical applications of drug delivery In the 2nd edition almost all chapters from the previous are retained and updated and several new chapters added to make a more complete resource and reference Helps readers understand progress in drug delivery research and applications Updates and expands coverage to reflect advances in materials for delivery vehicles drug delivery approaches and therapeutics Covers recent developments including transdermal and mucosal delivery lymphatic system delivery theranostics Adds new chapters on nanoparticles controlled drug release systems theranostics protein and peptide drugs and biologics delivery

**Synthetic Receptors for Biomolecules** Bradley Smith, 2015-07-07 Synthetic receptor molecules molecules that mimic antibody recognition are widely used for developing drug leads drug delivery vehicles imaging agents sensing agents capture agents and separation systems Synthetic Receptors for Biomolecules covers the most effective synthetic receptors for each major class of biomolecules within the context of

specific applications The book starts with an introduction to the applications of synthetic receptors for biomolecules and their design and synthesis for biomolecule recognition Dedicated chapters then cover synthetic receptors for the key biomolecules including inorganic cations small organic and inorganic anions carbohydrates nucleosides nucleotides oligonucleotides amino acids and peptides protein surfaces as well as non polar and polar lipids Each chapter follows the same systematic format of a chemical structures and physical properties of the biomolecule b biological recognition of the biomolecule c synthetic receptors for the biomolecule d future directions and challenges Edited by a leader in the field the book is written in an accessible style for readers new to supramolecular chemistry or for those looking for synthetic receptors

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