

Journal of **CARBOHYDRATE CHEMISTRY**

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Journal Of Carbohydrate Chemistry

Victor Ginsburg



Journal Of Carbohydrate Chemistry

Preparative Carbohydrate Chemistry Stephen Hanessian, 1997-01-02 Detailing commonly used methods and procedures this reference discusses the reactions and derivative forms of carbohydrates Preparative Carbohydrate Chemistry covers the formation cleavage and reactions of derivatives and illustrates bond forming reactions of SN2 types free radicals chain extensions and branching The contents include sugar derivatives selected reactions in carbohydrate chemistry chemical synthesis of oligosaccharides and O and N glycosyl compounds enzymatic synthesis of sialic acid KDO and related deoxyulosonic acids and of oligosaccharides synthesis of glycosyl compounds carbocycles from carbohydrates and total synthesis of sugars from non sugars This authoritative reference offers relevant chapters on reactions and derivative forms of carbohydrates including commonly used methods as well as new experimental procedures It also contains insightful chapter commentaries and succinct topic histories

Essentials of Carbohydrate Chemistry John F. Robyt, 2012-12-06 This is the first broad treatment of carbohydrate chemistry in many years and presents the structures reactions modifications and properties of carbohydrates Woven throughout the text are discussions of biological properties of carbohydrates their industrial applications and the history of the field of carbohydrate chemistry Written for students as well as practising scientists this textbook and handy reference will be of interest to a wide range of disciplines biochemistry chemistry food and nutrition microbiology pharmacology and medicine

Food Carbohydrate Chemistry Ronald E. Wrolstad, 2012-02-07 Not since *Sugar Chemistry* by Shallenberger and Birch 1975 has a text clearly presented and applied basic carbohydrate chemistry to the quality attributes and functional properties of foods Now in *Food Carbohydrate Chemistry* author Wrolstad emphasizes the application of carbohydrate chemistry to understanding the chemistry physical and functional properties of food carbohydrates Structure and nomenclature of sugars and sugar derivatives are covered focusing on those derivatives that exist naturally in foods or are used as food additives Chemical reactions emphasize those that have an impact on food quality and occur under processing and storage conditions Coverage includes how chemical and physical properties of sugars and polysaccharides affect the functional properties of foods taste properties and non enzymic browning reactions the nutritional roles of carbohydrates from a food chemist s perspective basic principles advantages and limitations of selected carbohydrate analytical methods An appendix includes descriptions of proven laboratory exercises and demonstrations Applications are emphasized and anecdotal examples and case studies are presented Laboratory units homework exercises and lecture demonstrations are included in the appendix In addition to a complete list of cited references a listing of key references is included with brief annotations describing their important features Students and professionals alike will benefit from this latest addition to the IFT Press book series In *Food Carbohydrate Chemistry* upper undergraduate and graduate students will find a clear explanation of how basic principles of carbohydrate chemistry can account for and predict

functional properties such as sweetness browning potential and solubility properties Professionals working in product development and technical sales will value Food Carbohydrate Chemistry as a needed resource to help them understand the functionality of carbohydrate ingredients And persons in research and quality assurance will rely upon Food Carbohydrate Chemistry for understanding the principles of carbohydrate analytical methods and the physical and chemical properties of sugars and polysaccharides

Recent Trends in Carbohydrate Chemistry Amélia Pilar Rauter, Bjørn E. Christensen, László Somsák, Paul Kosma, Roberto Adamo, 2020-04-29 Carbohydrate chemistry provides access to carbohydrate based natural products and synthetic molecules as useful biologically active structures relevant to many health care and disease related biological processes

Recent Trends in Carbohydrate Chemistry Synthesis Structure and Function of Carbohydrates covers green and sustainable reactions organometallic carbohydrate chemistry synthesis of glycomimetics multicomponent reactions and chemical transformations leading to molecular diversity based on carbohydrates These include inhibitors of glycogen phosphorylase which are relevant in controlling type 2 diabetes and sugar sulfates Polysaccharides which are commonly modified chemically are also examined with contributions covering polysaccharide synthesis and modification of polysaccharides to obtain new structures and properties

Recent Trends in Carbohydrate Chemistry Synthesis Structure and Function of Carbohydrates is ideal for researchers working as synthetic organic chemists and for those interested in biomolecular chemistry green chemistry organometallic chemistry and material chemistry in academia as well as in industry

Carbohydrate Chemistry Amelia Pilar Rauter, Thisbe Lindhorst, Yves Queneau, 2017-12-12 Carbohydrate Chemistry demonstrates the interdisciplinary nature of modern carbohydrate research and benefits any researcher who wishes to learn about the latest developments in the carbohydrate field

Biochemistry Raymond S. Ochs, 2021-08-17 Biochemistry Second Edition is a single semester text designed for undergraduate non biochemistry majors Accessible engaging and informative it is the perfect introduction to the subject for students who may approach chemistry with apprehension Its unique emphasis on metabolism and its kinetic underpinnings gives the text up to the minute relevance for students investigating current public health concerns such as obesity and diabetes Biochemistry Second Edition will encourage students to explore the basics of chemistry and its influence on biological problems

Key Features Provides an understanding of mostly enzymatic reactions that are responsible for the function and maintenance of living things This innovative text for non biochemistry majors includes introductory material at the beginning of each chapter that contextualizes chapter themes in real life scenarios Online supporting materials with further opportunities for research and investigation Synthesis questions at the end of each chapter that encourage students to make connections between concepts and ideas as well as develop critical thinking skills

About the Author Raymond S Ochs is a biochemist with a career long specialty in metabolism spanning 30 years Previously he has written the textbook Biochemistry contributed the metabolism chapters to another text Principles of Biochemistry and co edited a collection of articles published as Metabolic Regulation and the recent monograph Metabolic Structure and

Regulation His research interests concern major pathways of liver and muscle including glycolysis gluconeogenesis ureogenesis fatty acid metabolism glycogen metabolism and control by cAMP Ca² diacylglycerol and AMPK He is currently professor of pharmacy at St John s University in New York teaching biochemistry physiology and medicinal chemistry

Food Carbohydrates Steve W. Cui,2005-05-23 Unique in its broad range of coverage *Food Carbohydrates Chemistry Physical Properties and Applications* is a comprehensive single source reference on the science of food carbohydrates This text goes beyond explaining the basics of food carbohydrates by emphasizing principles and techniques and their practical application in quality control pr *Biology of Carbohydrates* Victor Ginsburg,1980 *Sialic Acids, Part II: Biological and Biomedical Aspects* David C. Baker,2019-03-07 *Sialic Acids* Volume 76 the most recent release in the *Advances in Carbohydrate Chemistry and Biochemistry* series is the second volume of a two volume set devoted to the sialic acids Vol 76 devoted to the biological and biomedical aspects of sialic acids includes chapters on *Sialic Acids in Neurology* *Sialic Acids in Nonenveloped Virus Infections* and *The Biology of Gangliosides* all written by leading experts in their fields Features contributions from leading authorities and industry experts who specialize in carbohydrate chemistry biochemistry and research Integrates the industrial analytical and technological aspects of biochemistry organic chemistry and instrumentation methodology in the study of carbohydrates Informs and updates on all the latest developments in the field

Carbohydrate Chemistry, Biology and Medical Applications Hari G. Garg,Mary K. Cowman,Charles A. Hales,2011-09-06 The finding by Emil Fischer that glucose and fructose on treatment with phenylhydrazine gave the identical osazone led him to the elucidation of stereochemistry of carbohydrates Since then progress in the field of carbohydrates has been amazing with the unraveling their basic structure biosynthesis immunology functions and clinical uses for pure carbohydrates and for protein linked carbohydrates glycoproteins and proteoglycans The chapters in *Carbohydrate Chemistry Biology and Medical Applications* present a logical sequence leading from the chemistry and biochemistry of carbohydrates followed by their role in various pathological conditions to carbohydrates as potential therapeutic and diagnostic agents This book offers a detailed panoramic review of the chemistry and biology of carbohydrates for chemists biologists and health professionals Each chapter is authored by contributors expert in the particular area of research Explains how carbohydrates are important to life Details the chemistry biology and medical aspects of carbohydrates Interdisciplinary and international team of authors *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 *Methods in Carbohydrate Chemistry* Roy Lester Whistler, James N. BeMiller, 1972

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

Protecting Groups: Strategies and Applications in Carbohydrate Chemistry Sebastien Vidal, 2019-04-29 A unique overview of the most important protecting group strategies in carbohydrate chemistry Protecting Groups Strategies and Applications in Carbohydrate Chemistry provides a detailed account of key strategies and methodologies for the protection of carbohydrates Divided into two parts the first focuses on groups that are used best to protect a specific position on a carbohydrate In the second part specific carbohydrate residues or compounds are discussed in the context of a specific protecting group strategy used to reach the desired regioisomer This important book Features chapters on protecting groups at the primary and secondary positions of carbohydrates Describes protecting group strategies towards sialic acid derivatives glycofuranoses sulfated glycosaminoglycans and cyclodextrins Provides information on automated glycan assembly Includes a chapter on the industrial scale synthesis of heparin analogs Written by a team of leaders in the field Protecting Groups Strategies and Applications in Carbohydrate Chemistry is an indispensable guide for academics and industrial researchers interested in carbohydrate and natural product synthesis pharmaceutical chemistry and biochemistry

Organic Synthesis with Carbohydrates Geert-Jan Boons, Karl J. Hale, 2008-04-15 Carbohydrates offer a ready source of enantiomerically pure starting materials They have been used for the imaginative synthesis of a wide range of compounds and have been found to be effective chiral auxiliaries which enable the introduction of a range of functionalities in a highly enantioselective manner In a subject dominated by volumes at research and professional level this book provides a broad understanding of the use of carbohydrates in organic synthesis at postgraduate student level Emphasis is placed on retrosynthetic analysis with discussion of why a particular synthetic route has been chosen and mechanistic explanations are provided for key and novel

reactions Wherever possible the authors highlight points of general significance to organic synthesis Selected experimental conditions and reaction details are incorporated to ensure that information can be utilised in research The book is extensively referenced and so provides a convenient point of entry to the primary literature *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

Carbohydrate Chemistry Amélia Pilar Rauter, Thisbe K Lindhorst, Yves Queneau, 2020-09-17 The understanding of the structure and function of carbohydrates and glycoconjugates remains vital in many fields notably in medicine and molecular biology This new volume of Carbohydrate Chemistry contains critical reviews covering the latest findings in both chemical and biological sciences and demonstrates the interdisciplinary nature of modern carbohydrate research This book addresses diverse applications that continue to be major challenges for carbohydrate chemists The oxidative deamination reactions and synthesis of N acetylneuraminic acid derivatives ketoheptoses lipid A and analogs the fascinating world of complex glycans in the interplay with Siglecs carbohydrates and regenerative medicine chemistry for the stereocontrol of glycosylation and the impact of gold chemistry in carbohydrate research are some of the topics presented in this volume 44 which will certainly benefit any researcher who wishes to learn about the latest developments in the carbohydrate field **The Organic**

Chemistry of Sugars Daniel E. Levy, Peter Fügedi, 2005-09-21 Intrigued as much by its complex nature as by its outsider status in traditional organic chemistry the editors of The Organic Chemistry of Sugars compile a groundbreaking resource in carbohydrate chemistry that illustrates the ease at which sugars can be manipulated in a variety of organic reactions Each chapter contains numerous examples demonst

Recent Trends in Carbohydrate Chemistry Amélia Pilar Rauter, Bjørn E. Christensen, László Somsák, Paul Kosma, Roberto Adamo, 2020-04-29 Recent Trends in Carbohydrate Chemistry Synthesis and Biomedical Applications of Glycans and Glycoconjugates covers biomedically relevant bacterial cell wall carbohydrates including recent findings on biosynthetic aspects advances in the chemical assembly of bacterial lipopolysaccharide fragments and teichoic acids and modern NMR approaches to unravel structural details The first part introduces and

provides the relevant background for synthetic glycoconjugate vaccines The second section focuses on synthetic carbohydrate based vaccines of therapeutic potential that are licensed or under development This second volume of Recent Trends in Carbohydrate Chemistry is ideal for researchers working as synthetic organic chemists as well as those interested in glycoconjugation protein chemists immunologists and microbiologists in academia as well as in industry Highlights important features of bacterial glycoproteins Illustrates modern chemical synthesis and structural analysis of bacterial glycans Demonstrates the importance of carbohydrate chemistry for the synthesis of lipopolysaccharides and teichoic acid Covers recent findings on glycan ligation Gives an overview of the most recent developments on carbohydrate based vaccines

Advances in Carbohydrate Chemistry and Biochemistry, 1971-05-14 Advances in Carbohydrate Chemistry and Biochemistry

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