

P. Crocker

Mammalian Carbohydrate Recognition Systems

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Mammalian Carbohydrate Recognition Systems

Minoru Fukuda



Mammalian Carbohydrate Recognition Systems:

Mammalian Carbohydrate Recognition Systems Paul R. Crocker, 2012-12-06 In the last decade there has been a great expansion in our knowledge of the existence nature and functions of mammalian carbohydrate binding proteins This book covers the structures and postulated functions for the major classes of mammalian carbohydrate binding proteins These include intracellular lectins involved in diverse functions such as protein synthesis quality control targeting of lysosomal enzymes and in the secretory pathway In addition several chapters are devoted to other major families of lectins that are found at the cell surface or in extracellular fluids which are involved in various recognition functions such as cell cell interactions in inflammation and recognition of pathogen carbohydrates in host defence

Mammalian Carbohydrate Recognition Systems Paul R Crocker, 2000-11-27

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

Lectins Nathan Sharon, H. Lis, 2007-11-03 This is the second edition of our little red book Lectins published in 1989 In the intervening years well over 10 000 articles have appeared with lectins as the main subject and more than twice as many in which they were touched upon as well as around 20 books In particular great strides have been made in several areas of lectin research about which little was known until the late 1980s One prominent example is animal lectins many of which have been discovered only during the last decade and the functions of several of which have been clarified especially as to their key role in innate immunity Another is the structure of lectins and of their combining sites Thus whereas at that time the three dimensional structures of just three lectins and a few of their complexes with sugars had been elucidated their numbers have increased to about 160 and over 200 respectively and continue to grow unabated Updating the information on these and other topics resulted in a marked expansion of the book which is now nearly four times as long as the first edition with 226 figures and 39 tables Still a few topics such as carbohydrate binding cytokines or bacterial toxins that are sometimes considered as lectins have been dealt with only in passing Similarly to the first edition Lectins II starts with an overview of the history of lectin research

The Biochemistry of Glycoproteins and Proteoglycans William Lennarz, 2012-12-06 Although glycoproteins and proteoglycans have been a subject of re search for many years it is only during the last five or so years that they have aroused the interest of a very broad cross section of investigators in the biological sciences The reason for this expanded interest in these molecules is simple not only are glycoproteins and proteoglycans ubiq uitous but many are molecules with well defined and important biological functions The list of molecules that fall into this category grows daily interferon immunoglobulins certain

hormones many cell surface receptors and viral coat proteins are but a few examples Thus investigators with interests as diverse as viral replication cell cell interactions poly isoprenoid synthesis secretory processes hormone responses embryonic development and immunology have become concerned with glycoproteins and proteoglycans The objective of this book is to summarize the current state of knowledge on the biochemistry of these molecules Coverage is by no means encyclopedic rather the thrust is to emphasize the recent advances The first chapter deals primarily with structural work on the oligosaccharide chains of glycoproteins but it will be apparent in it and in the succeeding two chapters on biosynthesis that not only do structural studies aid biosynthetic investigations but that studies on biosynthesis often play a major role in elucidation of structure

Carbohydrate Chemistry John F Kennedy, 2007-10-31 Carbohydrate Chemistry provides review coverage of all publications relevant to the chemistry of monosaccharides and oligosaccharides in a given year The amount of research in this field appearing in the organic chemical literature is increasing because of the enhanced importance of the subject especially in areas of medicinal chemistry and biology In no part of the field is this more apparent than in the synthesis of oligosaccharides required by scientists working in glycobiology Glycomedicinal chemistry and its reliance on carbohydrate synthesis is now very well established for example by the preparation of specific carbohydrate based antigens especially cancer specific oligosaccharides and glycoconjugates Coverage of topics such as nucleosides amino sugars alditols and cyclitols also covers much research of relevance to biological and medicinal chemistry Each volume of the series brings together references to all published work in given areas of the subject and serves as a comprehensive database for the active research chemist Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

Handbook of Carbohydrate-Modifying Biocatalysts Peter Grunwald, 2016-11-25 This book provides an actual overview of the structure function and application of carbohydrate modifying biocatalysts Carbohydrates have been disregarded for a long time by the scientific community mainly due to their complex structure Meanwhile the situation changed with increasing knowledge about the key role carbohydrates play in biological processes such as recognition signal transduction immune responses and others An outcome of research activities in glycoscience is the development of several new pharmaceuticals against serious diseases such as malaria cancer and various storage diseases Furthermore the employment of carbohydrate modifying biocatalysts enzymes as well as microorganisms will contribute significantly to the development of environmentally friendly processes boosting a shift of the chemical industry from petroleum to bio based production of chemicals from renewable resources The updated content of the second edition of this book has been extended by discussing the current state of the art of using recombinantly expressed carbohydrate modifying biocatalysts and the synthesis of minicellulosomes in connection

with consolidated bioprocessing of lignocellulosic material Furthermore a synthetic biology approach for using DAHP dependent aldolases to catalyze asymmetric aldol reactions is presented *Ligands for Targeted Drug Delivery* Vikas Pandey, Rajeev Sharma, Tanweer Haider, Dinesh Kumar Mishra, 2025-05-23 *Ligands for Targeted Drug Delivery* Basic Fundamentals and Applications is a comprehensive reference focused on the many ways drug carriers can be functionalized to target specific organs tissues cells and sub cellular compartments Chapters cover the basic concepts of targeted drug delivery describing multiple levels of targets and challenges along with approaches for target specific drug delivery and a thorough overview of the challenges in design and application of ligands Following sections discuss nanoparticles and the main ligand classes with their respective applications The final chapters discuss future prospects of the technology and clinical aspects of ligand modified drug delivery systems This is a key reference to drug delivery researchers dealing with the application of ligands to overcome challenges in delivering their active principles to the target structure Biomedical engineers materials scientists and chemists can also benefit from the thorough description of ligand classes and their potential to improve drug delivery efficiency Provides foundational information on targeted drug delivery at organ tissue cellular and sub cellular levels Compares active and passive targeting and their applications Summarizes the wider classes of ligands used for drug delivery Presents a strategic thinking framework for pairing nanocarriers with appropriate ligands for enhanced therapeutic efficacy *Mononuclear Phagocytes* R. van Furth, 2012-12-06 Sixteen years have passed since the first Leiden Conference on Mononuclear Phagocytes That first meeting led to new nomenclature i e the Mononuclear Phagocytes System MPS which was published in the Bulletin of the World Health Organization R van Furth et al Bull WHO 1972 46 845 852 The paradigm of the MPS has the advantage of being much more consistent than the Reticuloendothelial System RES L Aschoff *Ergebn Inn Med Kinderheilk* 1974 26 1 because cells with similar characteristics can be classified in the same category The essence of a new concept is according to Popper that it must be susceptible to falsification This has been attempted several times for the MPS by those who adhere to the RES However in biology no one can be certain of truth Any theory must be based on experimental observations and or theoretical considerations and both should be presented in such a way that others can try to refute it then or later One may have a theoretical or a pragmatic preference for a theory which at a given time is regarded as possibly true but later it may be shown to be false In other words what we present in this volume is regarded as true at this moment but others may consider it as not true and try to disprove it Controversies often stimulate new research **Journal of Cell Science** ,2001 **Hemostasis and Thrombosis** Robert W. Colman, 2006 The pre eminent reference on coagulation disorders is now in its thoroughly updated Fifth Edition Written by more than 160 of the world's foremost authorities this encyclopedic volume integrates basic science and clinical practice and details all that is currently known about blood clotting disorders and how to manage patients with these and related problems This edition has been reorganized into smaller more tightly focused chapters to help readers find information easily A new co editor

Samuel Z Goldhaber MD has expanded the cardiology portion of the book Other new features include a two color page design and more than 100 full color illustrations

Glycoprotein Analysis Weston B Struwe, 2024-10-16 Glycoproteins are central to numerous cellular processes and are among the most structurally complex biomolecules in nature This unique complexity stems from variability in complex oligosaccharides that are located throughout the protein a feature that is profoundly important for regulating biomolecular interactions but also makes glycoproteins difficult to study As such glycoprotein analysis entails a range of techniques to bridge the knowledge gap between glycoprotein structure and biological function This book serves as an authoritative guide to glycoprotein analysis written by internationally recognised experts in the field and discussed in the context of real world applications across the life sciences It provides a wide ranging assessment of the modern methods from those used to characterise glycoprotein structure to approaches proficient in uncovering the molecular mechanisms by which they function as well as those capable of measuring structural dynamics and macromolecular assembly These methods differ to a large extent and include mass spectrometry glycan lectin arrays nuclear magnetic resonance infrared spectroscopy scanning probe microscopy and high performance liquid chromatography Equally important are computational techniques including molecular dynamics and bioinformatics which are also covered and discussed in the wider context of glycoprotein analysis Glycobiology is indeed a rapidly growing field and the development of advanced tools for glycoproteins analysis has been enabled by researchers from different backgrounds working to overcome long standing analytical challenges and biological questions involving glycosylation This book is intended to aid academic and professional researchers at various levels of their career to gain a deeper appreciation of cutting edge methods in glycoprotein analysis and their applications in biomolecular research biotherapeutic development structural biology and biophysical chemistry

Application of Polarization Modulation Infrared Reflection Absorption Spectroscopy in Electrochemistry

Izabella Brand, 2020-06-11 This book describes the physical basis of polarization modulation infrared reflection absorption spectroscopy and its application in electrochemical studies It provides a concise yet comprehensive review of the research done in this field in the last 20 years Electrochemical methods are used to determine the rate and mechanism of charge transfer reactions between an electrode and species adsorbed or diffusing to its surface In the past two decades PM IRRAS has grown to be one of the most important vibrational spectroscopy techniques applied to investigate structural changes taking place at the electrochemical interface The monograph presents foundations of this technique and reviews in situ studies of redox inactive and redox active films adsorbed on electrode surfaces It also discusses experimental conditions required in electrochemical and spectroscopic studies and presents practical solutions to perform efficient experiments As such it offers an invaluable resource for graduate and postgraduate students as well as for all researchers in academic and industrial laboratories

Carbohydrate-Modifying Biocatalysts Peter Grunwald, 2011-10-19 Carbohydrates have long been disregarded by the scientific community due to their complex structure and a lack of suitable experimental methods for

structure determination This book provides an overview of the structure function and application of carbohydrate modifying biocatalysts It explores glycoconjugates and carbohydrate modifying enzymes *Cell Surface Carbohydrates and Cell Development* Minoru Fukuda,2024-12-20 Cell Surface Carbohydrates and Cell Development summarizes knowledge on the structure and function of cell surface carbohydrates in development and differentiation The chapters include reviews on the expression of cell type specific carbohydrates and their roles in cell cell interaction In particular the role of cell surface carbohydrates in immune cell response malignant transformation fertilization and neural cell development are addressed This includes the exciting discovery about the role of adhesive molecules in leukocyte endothelium interaction Cell Surface Carbohydrates and Cell Development also summarizes the latest knowledge on structure and biosynthesis of carbohydrates the role of specific carbohydrate modification and animal lectins The book will be useful to researchers and students interested in the biology of glycoproteins and biotechnology **Medical Application of Liposomes** K. Yagi,1986-08

Introduction to Glycobiology Maureen E. Taylor,Kurt Drickamer,2011-04-21 Introduction to Glycobiology reveals the true impact of the sugars on biological systems explaining their function at the molecular cellular and organismal level and their clinical relevance **Histochemistry of Single Molecules** Carlo Pellicciari,Marco Biggiogera,Manuela Malatesta,2022-09-24 This volume details histochemical techniques for the detection of specific molecules or metabolic processes both at light and electron microscopy Chapters are divided into seven sections covering Vital histochemistry Carbohydrate histochemistry Protein histochemistry Lipid histochemistry Nuclear histochemistry Plant histochemistry and Histochemistry for Nanoscience Written in the successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible protocols and notes on troubleshooting and avoiding known pitfalls The volume also contains three discursive chapters on Histochemistry in advanced cytometry Lectins and Detection of molecules in plant cell walls by fluorescence microscopy Authoritative and cutting edge Histochemistry of Single Molecules Methods and Protocols Second Edition aims to be a useful practical guide for researchers to help further their study in this field **Targeted Drug Delivery** Rudolph L. Juliano,2012-12-06 The chapters in this volume describe a powerful emerging approach for the therapy of disease Targeted drug delivery that is control of the kinetic behavior tissue distribution and subcellular localization of pharmacologically active agents offers an important means for improving the efficacy of a wide variety of drug therapies This is particularly true for therapeutic approaches based on newer agents which are the products of recombinant DNA research These agents be they peptides proteins or oligonucleotides tend to be larger more complex and less stable than traditional drugs Thus they stand to benefit most from drug delivery systems which can protect them from premature degradation and which can carry them to critical target sites in the body This volume examines several important aspects of the current state of drug delivery research it also attempts to project future directions for this field Successful approaches to drug targeting are based first of

all on a sophisticated understanding of the biological barriers encountered by the drug carrier complex as it moves from the portal of administration to the ultimate target site A second aspect of successful drug delivery is appropriate matching of the disease entity with the pharmacologically active substance and with the delivery system Thus it is important to be aware of the variety of delivery technologies which currently exist and to be sensitive to their strengths and limitations

Fundamental Immunology William E. Paul, 2012-12-03 This standard setting textbook has defined the field of immunology since 1984 and is now in its Seventh Edition continuing to deliver the detailed authoritative and timely coverage readers expect This comprehensive up to date text is ideal for graduate students post doctoral fellows basic and clinical immunologists microbiologists and infectious disease physicians and any physician treating diseases in which immunologic mechanisms play a role Now full color throughout the book's fully revised and updated content reflects the latest advances in the field Current insights enhance readers understanding of immune system function The text's unique approach bridges the gap between basic immunology and the disease process Extensive coverage of molecular biology explains the molecular dynamics underlying immune disorders and their treatment Abundant illustrations and tables deliver essential information at a glance Plus a convenient companion website features the fully searchable text and image bank This is the tablet version of Fundamental Immunology which does not include access to the supplemental content mentioned in the text

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