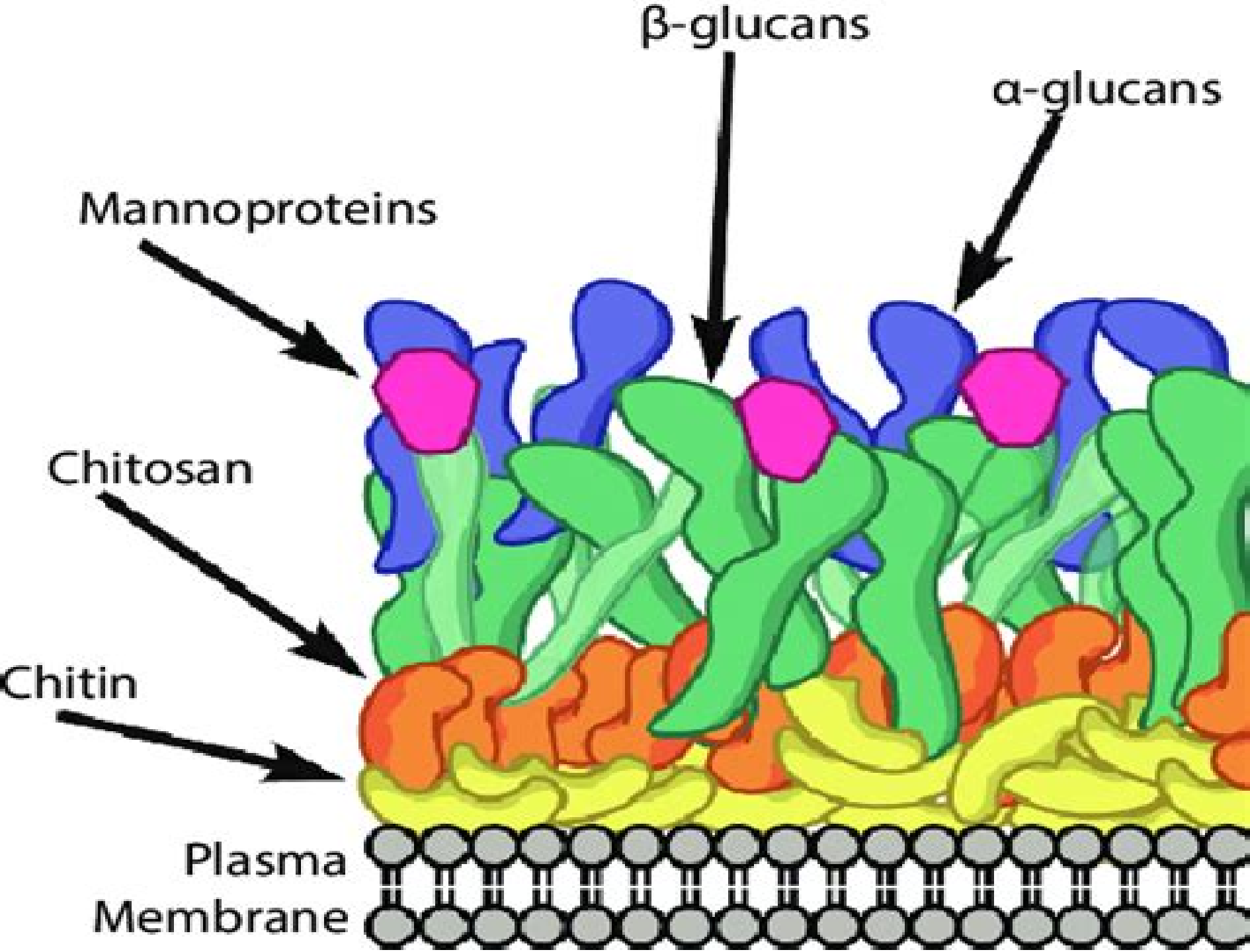




Fungal Polysaccharides

J. S. Brimacombe



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Fungal Polysaccharides Paul A. Sandford, Kazuo Matsuda, American Chemical Society. Division of Carbohydrate Chemistry, American Chemical Society. Division of Agricultural and Food Chemistry, 1980 **Polysaccharides** Inamuddin, Mohd Imran Ahamed, Rajender Boddula, Tariq Altalhi, 2021-06-29 In diesem Werk werden Polysaccharide unter s
mtlichen Aspekten betrachtet von den Grundkonzepten bis zur kommerziellen Vermarktung Thema der einzelnen Kapitel
sind die verschiedenen Arten von Quellen die Klassifikation Eigenschaften Charakterisierung Verarbeitung Rheologie und
Herstellung von Materialien auf Grundlage von Polysacchariden sowie von Polysaccharid Gemischen und Gelen Anwendung
finden Polysaccharide u a in der Kosmetik der Lebensmittelwissenschaft der Medikamentenverabreichung der Biomedizin
der Biokraftstoffproduktion der Schifffahrt im Verpackungswesen in der Chromatographie und der Umweltsanierung Dar ber
hinaus vermittelt das Werk einen berblick ber die Herstellung von anorganischen und Kohlenstoff Nanomaterialien aus
Polysacchariden Mit der Betrachtung industrieller Anwendungen schlie t das Buch die L cke zwischen der Forschungsarbeit
im Labor und wirtschaftlich nutzbaren Anwendungen in entsprechenden Unternehmen *Fungal Macromolecule
Applications in Life Sciences* Jameel R. Al-Obaidi, Noor Baity Saidi, Ali Z. Al-Saffar, 2025-06-16 Fungal Macromolecule
Applications in Life Sciences Biological Activity and Medical Industrial and Agricultural Applications provides a
comprehensive guide to the diverse applications of fungal macromolecules such as proteins lipid carbohydrates and nucleic
acids Chapters include an introduction to the background and importance of fungal macromolecules in various life science
fields followed by a detailed overview of the methods for isolating characterizing and assessing the structural and functional
characteristics of fungal macromolecules The book discusses the practical applications of fungal macromolecules in the
biomedical agricultural and industry sectors It explores potential uses of fungal macromolecules as pharmaceuticals anti
cancer agents and inhibitors of bacterial biofilm formation as well as in plant disease management crop development enzyme
production biosurfactants and sustainable and functional food production The book also examines the antimicrobial
properties of fungal macromolecules and their role in managing disease and stimulating human immunology This
comprehensive and multidisciplinary coverage makes Fungal Macromolecule Applications in Life Sciences a valuable
resource for scientists professionals and advanced students across various fields including microbiology biotechnology
biochemistry pharmacology agriculture food science and biomaterials looking to enhance their understanding of fungal
macromolecules in life sciences and bridge the gap between theory and practical application Offers a comprehensive
understanding of fungal macromolecules proteins lipid carbohydrates and nucleic acids including their classification isolation
and structural and functional characterization Discusses the biological activities and properties of fungal macromolecules
including their potential benefits and side effects Provides practical guidance on how to extract purify and utilize fungal
macromolecules in various applications Fungal Polysaccharides Paul A. Sandford, Kazuo Matsuda, 1979

Bioprospecting of Multi-tasking Fungi for Therapeutic Applications Kiran Babu Uppuluri,Rangabhashiyam

Selvasembian,2025-03-30 This book covers the multi tasking nature of fungi for therapeutic applications It emphasizes the simultaneous metabolic activities and functions of fungi for producing enzyme inhibitors therapeutic molecules and other biomedical utilities like polymers nano composites and biosensors The fungi are involved in the production of many therapeutically potent secondary metabolites and polymers The recent research on fungal bioprospecting is more focused on sustainable solutions for diverse industries and markets for the circular economy This book also offers current and future research perspectives of fungal bioprospecting The potential of fungi to act as a bioresource for antimicrobial antiviral anticancer antiprotozoal and antituberculosis compounds has also been discussed This book is a reference material for undergraduate students for gaining in depth knowledge on fungal bioprospecting particularly fungi s multi tasking nature

Interactions between natural polysaccharides and gut microbiota Ren-You Gan,Harold Corke,Ding-Tao Wu,Riadh

Hammami,2023-03-27 **Marine Polysaccharides** Shakeel Ahmed,Aisverya Soundararajan,2018-12-20 In the past few decades marine organisms including macroalgae and microalgae have been extensively explored as potential sources of bioactive compounds with applications in various fields such as pharmaceuticals biomedicine cosmetics and foodstuffs Marine polysaccharides such as chitin chitosan ulvans fucans alginates and carrageenans are biochemical compounds with several important properties such as anticoagulant and or antithrombotic immunomodulatory antitumor antilipidemic hypoglycemic antibiotic anti inflammatory and antioxidant properties Due to their biocompatible nontoxic and biodegradable nature marine polysaccharides offer a better alternative to be used in advancement of the biomedical field This book focuses on marine polysaccharides their derivatives blends composites and hydrogels and their multifaceted applications in various fields The book also discusses the various aspects of marine polysaccharides from the point of view of chemistry and related applications It is an important reference for marine biotechnologists natural product scientists students researchers and academicians working in the area of materials science marine science and polymer chemistry *Handbook of Polymers for Pharmaceutical Technologies, Biodegradable Polymers* Vijay Kumar Thakur,Manju Kumari Thakur,2015-09-23 Polymers are one of the most fascinating materials of the present era finding their applications in almost every aspects of life Polymers are either directly available in nature or are chemically synthesized and used depending upon the targeted applications Advances in polymer science and the introduction of new polymers have resulted in the significant development of polymers with unique properties Different kinds of polymers have been and will be one of the key in several applications in many of the advanced pharmaceutical research being carried out over the globe This 4 partset of books contains precisely referenced chapters emphasizing different kinds of polymers with basic fundamentals and practicality for application in diverse pharmaceutical technologies The volumes aim at explaining basics of polymers based materials from different resources and their chemistry along with practical applications which present a future direction in the pharmaceutical industry Each

volume offer deep insight into the subject being treated Volume 1 Structure and Chemistry Volume 2 Processing and Applications Volume 3 Biodegradable Polymers Volume 4 Bioactive and Compatible Synthetic Hybrid Polymers **Advances in Natural Polysaccharides and Oligosaccharides: Purification Techniques, Analysis Methods, and Physiochemical Properties** Xiaolong Ji,Qiu Li,Xin Wang,2023-03-07 Advances in Applied Microbiology ,2024-05-22 Advances in Applied Microbiology Volume 127 continues the comprehensive reach of this widely read and authoritative review source in microbiology where users will find invaluable references and information on a variety of areas relating to the topics of microbiology Contains contributions from leading authorities in the field Informs and updates on the latest developments in the field of microbiology Includes discussions on the role of specific molecules in pathogen life stages interactions and much more **Advanced Biophysical Techniques for Polysaccharides Characterization** Nirmal Mazumder,2024-06-14 Advanced Biophysical Techniques for Polysaccharides Characterization offers a detailed insight into the cutting edge techniques available for the identification quantification characterization and structural analysis of polysaccharides A wide range of techniques are covered including scanning electron microscopy SEM atomic force microscopy AFM optical microscopy non linear optical microscopy and spectroscopic techniques like Fourier transform Infrared FTIR X ray diffraction light scattering and nuclear magnetic resonance NMR Dynamic Nuclear Polarization and TEM techniques are also considered Various polysaccharides are investigated along with their applications across a range of industries Each chapter offers a detailed description of the techniques before delving into case studies covering the latest advances This book provides a one stop solution to the latest advanced microscopic and spectroscopic techniques for investigating a range of important polysaccharides and is an ideal reference for researchers in the field of biophysics molecular biology biochemistry pharmaceuticals food chemistry and related areas Covers a range of biophysical techniques for polysaccharide analysis including NMR Dynamic Nuclear Polarization mass spectrometry approaches X ray diffraction light scattering and TEM techniques Investigates an array of polysaccharides such as glycogen xanthan hyaluronan and more Includes an introduction to the sources types and benefits of polysaccharide Considers applications of polysaccharides in various industries including biomedicine pharmaceuticals and the food industry Nanomedicine Thomas J Webster,2023-03-14 Nanomedicine Technologies and Applications Second Edition provides an important review of this exciting technology and its growing range of applications In this new edition all chapters are thoroughly updated and revised with new content on antibacterial technologies and green nanomedicine Sections introduce the material cover their properties review nanomedicine for therapeutics imaging and soft tissue engineering including organ regeneration skin grafts nanotubes and self assembled nanomaterials Other sections cover bone and cartilage tissue engineering nanostructured particles for antibacterial purposes advances in green nanomedicine and using natural nanomedicine to fight disease This book is an indispensable guide for all those involved in the research development and application of this exciting technology whilst also providing a comprehensive

introduction for students and academics interested in this field Provides an important review of nanomedicine technology and its growing range of applications Discusses key nanomedicine materials and their properties including nanocrystalline metals alloys and nanoporous gold and hydroxyapatite coatings Features updated content in all parts as well as a number of new chapters on antibacterial nanomedicine and green nanomedicine *Polymers for Pharmaceutical Technologies* Mr. Rohit Manglik,2024-01-01 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Advances in Food Bioproducts and Bioprocessing Technologies Monica Lizeth Chavez-Gonzalez,Nagamani Balagurusamy,Christobal N. Aguilar,2019-10-16 The book explores and exploits the synergy and boundary between biotechnology bioprocessing and food engineering Divided into three parts Advances in Food Bioproducts and Bioprocessing Technologies includes contributions that deal with new developments in procedures bioproducts and bioprocesses that can be given quantitative expression Its 40 chapters will describe how research results can be used in engineering design include procedures to produce food additives and ingredients and discuss accounts of experimental or theoretical research and recent advances in food bioproducts and bioprocessing technologies **Carbohydrate Chemistry** J. S.

Brimacombe,1976-07 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 Clycomedicinal 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 **The nutritional immunological effects and mechanisms of chemical constituents**

from the homology of medicine and food Peng Ji,Yi Wu,Guiyan Yang,2023-07-20 **Studies in Natural Products Chemistry** Atta-ur Rahman,2021-04-16 Studies in Natural Products Chemistry Volume 69 covers the synthesis testing and recording of the medicinal properties of natural products providing cutting edge accounts of fascinating developments in the

isolation structure elucidation synthesis biosynthesis and pharmacology of a diverse array of bioactive natural products Natural products in the plant and animal kingdom offer a huge diversity of chemical structures that are the result of biosynthetic processes With rapid developments in spectroscopic techniques and accompanying advances in high throughput screening techniques it has become possible to rapidly isolate and determine the structures and biological activity of natural products thus opening up opportunities in drug development Focuses on the chemistry of bioactive natural products Contains contributions by leading authorities in the field Presents sources of new pharmacophores

Therapeutic Mushrooms for Diabetes Mellitus Uzma Azeem, Khalid Rehman Hakeem, 2023-08-04 This new book provides valuable insight into the role of mushrooms in the treatment of diabetes mellitus Mushrooms are enriched with various bioactive constituents with antidiabetic efficacy such as polysaccharides terpenes sterols etc The extracts as well as bioactive constituents through different mechanisms exhibit antidiabetic action Medicinal mushrooms such as Ganoderma lucidum Innotus obliquus Grifola frondosa Phellinus species etc are considered in this volume for their beneficial qualities toward the mitigation of the disease The volume considers mushroom powders mushroom extracts and their bioactive components for the management of diabetic syndrome It presents various in vitro in vivo and clinical studies on lowering hyperglycemia and other diabetes associated with secondary abnormalities as well as provides information regarding mushroom based antidiabetic market products

Microbial and Natural Macromolecules Surajit Das, Hirak Ranjan Dash, 2020-09-15 Microbial and Natural Macromolecules Synthesis and Applications brings together active scientists and academicians in the field who share updated information and research outcomes from global experts Microbial macromolecular diversity molecular composition genetics usability of advanced molecular tools and techniques for their study as well as their applicability are discussed with detailed research perspectives Illustrates fundamental discoveries and methodological advancements Discusses novel functional attributes of macromolecules Updates progress on microbial macromolecular research

The Carbohydrates Ward Pigman, 2012-12-02 The Carbohydrates Chemistry and Biochemistry Second Edition Volume IIB is a complete revision of a previous work that was based on The Chemistry of the Carbohydrates This volume is composed of 10 chapters that cover the chemical and biochemical aspects of the main types of carbohydrates This book begins with considerable chapters on the main types of carbohydrates including starch glycogen pectins plant gums plant algal and microbial polysaccharides as well as monosaccharides These chapters specifically tackle the occurrence isolation production properties and reactions of these carbohydrates This volume includes chapters on the fields of glycolipids and glycoproteins The concluding chapters cover the official nomenclature rules for carbohydrates and for enzymes having carbohydrates as substrates This volume is of great value to carbohydrates scientists and researchers

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