

# Endoglycosidases Biochemistry Biotechnology Application

**John Whittall, Peter W. Sutton**

*Endoglycosidases* M. Endo, S. Hase, K. Yamamoto, K. Takagaki, 2010-10-14 This reference book features the characterization and application of endoglycosidases. The monograph, which covers most of the endoglycosidases that act on glycoconjugates, is authored mainly by those researchers who discovered them. To assist students in obtaining a better understanding of the enzymes, the book also provides a general introduction to sugars and enzymes as well as the stories of their discovery.

Handbook of Endoglycosidases and Glycoamidases Noriko Takahashi, Takashi Muramatsu, 1992-06-16 The carbohydrate moieties of glycoproteins and glycolipids carry important information, some of which plays key roles in cell surface interactions. Structural and functional studies of these carbohydrates are now required in diverse fields of biological science, and enzymes that release oligosaccharides from them are highly useful for such purposes. These enzymes are made up of two groups—endoglycosidases and amidases—and this handbook furnishes comprehensive information about them, including many examples of applications. Handbook of Endoglycosidases and GlycoAmidases will be useful to specialists in glycoprotein and glycolipid research, as well as to those who analyze carbohydrate portions during investigations.

**Essentials of Glycobiology** Ajit Varki, Maarten J. Chrispeels, 1999 Sugar chains (glycans) are often attached to proteins and lipids and have multiple roles in the organization and function of all organisms. Essentials of Glycobiology describes their biogenesis and function and offers a useful gateway to the understanding of glycans.

**Capillary Electrophoresis in Analytical Biotechnology** Pier Giorgio Righetti, 1995-12-18 This new book on capillary electrophoresis (CE) is unique in its focus on biotechnology. It is devoted to proteins, peptides, and techniques especially useful in the area of recombinant DNA products. Emphasis is also placed on glycoproteins. Because of the growing role of the glycosylation process in CE, a comprehensive chapter on the subject acts as a book within a book. Although this well-known researcher in biotechnology presents a number of chapters extensively discussing theories, important practical aspects in the routine use of capillary electrophoresis are also covered.

**Der Experimentator: Proteinbiochemie/Proteomics** Hubert Rehm, Thomas Letzel, 2016-05-10 Die überarbeitete und

aktualisierte 7. Auflage dieses Buches gibt einen Überblick über bewährte und neue Methoden der Proteinbiochemie und Proteomics. Es zeigt Auswege aus experimentellen und strategischen Sackgassen. Zudem weckt es ein Gespür für das richtige Experiment zur richtigen Zeit. Behandelt werden klassische Verfahren wie Säulenchromatographie, HPLC, Elektrophoresen, Blots, ELISA, Ligandenbindungstests, die Herstellung von Antikörpern, das Solubilisieren von Membranproteinen, die Analyse von Glykoproteinen usw. Einen großen Raum nehmen die modernen Verfahren ein: Massenspektrometrie, Proteomics und thermische Analyse. In die 7. Auflage wurden neue Techniken zur Bestimmung der Wechselwirkung von Proteinen mit Proteinen oder von Proteinen mit kleinen Molekülen aufgenommen: DARTS, DRACALA, SPROX und andere. Des weiteren erfahren Sie, wie man mit dem Massenspektrometer eine Bindung misst. Auch Methoden zur Herstellung von Bindungsproteinen gegen bestimmte Zielmoleküle werden vorgestellt: Ribosomen Display und DNA- und Peptid-Aptamer-Techniken. Der Fluoreszenznachweis von Proteinen mit Hilfe von Trihalogenverbindungen durfte nicht fehlen und wer die Stabilität und Faltung von Proteinen messen will, kann hier nachlesen, ob er dazu ein CD-Spektrometer benutzen sollte. Auf die Fortschritte in der HPLC und der Massenspektrometrie von Membranproteinen wird ebenso eingegangen wie auf ihre Rekonstitution in Nanoscheibchen (Nanodiscs). Die Mikrodisektion mit UV-Laser, die isoelektrische Fokussierung in Kapillaren und iTRAQ-Tags werden erklärt. Dazu kommt eine Anzahl neuer Tricks zur Proteinbestimmung, Gelfärbung, Blottechnik, Immunfärbung, Elution aus Gelstückchen etc.

Microbial Enzymes and Biotechnology W.M. Fogarty, C.T. Kelly, 2012-12-06 Biotechnology is now one of the major growth areas in science and engineering and within this broad discipline enzyme technology is one of the areas earmarked for special and significant developments. This publication is the second edition of Microbial Enzymes and Biotechnology which was originally published in 1983. In this edition the editors have attempted to bring together accounts (by the relevant experts) of the current status of the major areas of enzyme technology and specifically those areas of actual and/or potential commercial importance. Although the use of microbial enzymes may not have expanded at quite the rate expected a decade ago, there is nevertheless intense activity and considerable interest in the whole area of enzyme technology. Microbial enzymes have been used in industry for many centuries although it is only comparatively recently that detailed knowledge relating to their nature, properties and function has become more evident. Developments in the 1960s gave a major thrust to the use of microbial enzymes in industry. The commercial success of alkaline proteases and amyloglucosidases formed a bed-rock for subsequent research and development in the area.

**Carbohydrate Analysis** Z. El Rassi, 1994-11-11 Carbohydrates and glycoconjugates play an important role in several life processes. The wide variety of carbohydrate species and their inherent polydispersity and heterogeneity require separation techniques of high resolving power and high selectivity such as high performance liquid chromatography (HPLC) and capillary electrophoresis (HPCE). In the last decade HPLC, and recently HPCE methods have been developed for the high

resolution and reproducible quantitation of carbohydrates. Despite the importance of these two column separation technologies in the area of carbohydrates, no previous book describes specialized methods for the separation, purification and detection of carbohydrates and glycoconjugates by HPLC and HPCE. Therefore, the objective of the present book is to provide a comprehensive review of carbohydrate analysis by HPLC and HPCE by covering analytical and preparative separation techniques for all classes of carbohydrates including mono- and disaccharides; linear and cyclic oligosaccharides; branched heterooligosaccharides (e.g., glycans, plant-derived oligosaccharides); glycoconjugates (e.g., glycolipids, glycoproteins); carbohydrates in food and beverage; compositional carbohydrates of polysaccharides; carbohydrates in biomass degradation; etc. The book will be of interest to a wide audience, including analytical chemists and biochemists, carbohydrate, glycoprotein and glycolipid chemists, molecular biologists, biotechnologists, etc. It will also be a useful reference work for both the experienced analyst and the newcomer as well as for users of HPLC and HPCE, graduates and postdoctoral students.

**American Book Publishing Record** ,2007

**The British National Bibliography** Arthur James Wells,2007

**Bioprocessing Technology for Production of Biopharmaceuticals and Bioproducts** Claire Komives, Weichang Zhou, 2018-12-27 Written for industrial and academic researchers and development scientists in the life sciences industry, *Bioprocessing Technology for Production of Biopharmaceuticals and Bioproducts* is a guide to the tools, approaches, and useful developments in bioprocessing. This important guide: • Summarizes state-of-the-art bioprocessing methods and reviews applications in life science industries • Includes illustrative case studies that review six milestone bio-products • Discusses a wide selection of host strain types and disruptive bioprocess technologies

**Chemistry and Biology of Heparin and Heparan Sulfate** Hari G. Garg, Robert J. Linhardt, Charles A. Hales, 2011-10-10 The chemistry, biochemistry and pharmacology of heparin and heparan sulfate have been and continue to be a major scientific undertaking - heparin and its derivative remain important drugs in clinical practice. *Chemistry and Biology of Heparin and Heparan Sulfate* provides readers with an insight into the chemistry, biology and clinical applications of heparin and heparan sulfate and examines their function in various physiological and pathological conditions. Providing a wealth of useful information, no other tome covers the diversity of topics in the field. Students, doctors, chemists, biochemists, and research scientists will find this book an invaluable source for updating their current knowledge of developments in this area. - Comprehensively reviews all aspects of heparin and heparan sulfate research - Uniquely describes the chemistry, biology and clinical application of heparins and heparan sulfates in one work - Provides an invaluable source of knowledge of current developments for chemists, biochemists, medical doctors, researchers, students and practitioners

*Glycoside Hydrolases—Advances in Research and Application: 2013 Edition* ,2013-06-21 *Glycoside Hydrolases—Advances*

in Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about beta-Fructofuranosidase. The editors have built Glycoside Hydrolases—Advances in Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about beta-Fructofuranosidase in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Glycoside Hydrolases—Advances in Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Analytical Characterization of Biotherapeutics Jennie R. Lill, Wendy Sandoval, 2017-08-14 The definitive guide to the myriad analytical techniques available to scientists involved in biotherapeutics research Analytical Characterization of Biotherapeutics covers all current and emerging analytical tools and techniques used for the characterization of therapeutic proteins and antigen reagents. From basic recombinant antigen and antibody characterization, to complex analyses for increasingly complex molecular designs, the book explores the history of the analysis techniques and offers valuable insights into the most important emerging analytical solutions. In addition, it frames critical questions warranting attention in the design and delivery of a therapeutic protein, exposes analytical challenges that may occur when characterizing these molecules, and presents a number of tested solutions. The first single-volume guide of its kind, Analytical Characterization of Biotherapeutics brings together contributions from scientists at the leading edge of biotherapeutics research and manufacturing. Key topics covered in-depth include the structural characterization of recombinant proteins and antibodies, antibody de novo sequencing, characterization of antibody drug conjugates, characterization of bi-specific or other hybrid molecules, characterization of manufacturing host-cell contaminant proteins, analytical tools for biologics molecular assessment, and more. Each chapter is written by a recognized expert or experts in their field who discuss current and cutting edge approaches to fully characterizing biotherapeutic proteins and antigen reagents Covers the full range of characterization strategies for large molecule based therapeutics Provides an up-to-date account of the latest approaches used for large molecule characterization Chapters cover the background needed to understand the challenges at hand, solutions to characterize these large molecules, and a summary of emerging options for analytical characterization Analytical Characterization of Biotherapeutics is an up-to-date resource for analytical scientists, biologists, and mass spectrometrists involved in the analysis of biomolecules, as well as scientists employed in the pharmaceuticals and biotechnology industries. Graduate students in biology and analytical science, and their instructors will find it to be fascinating and instructive supplementary reading.

Current Opinion in Biotechnology ,1992

**Biology of Carbohydrates** Victor Ginsburg,1980

**Applied Biocatalysis** John Whittall,Peter W. Sutton,2020-08-21 Provides clear and comprehensive coverage of recently developed applied biocatalysis for synthetic organic chemists with an emphasis to promote green chemistry in pharmaceutical and process chemistry This book aims to make biocatalysis more accessible to both academic and industrial synthetic organic chemists. It focuses on current topics within the applied industrial biocatalysis field and includes short but detailed experimental methods on timely novel biocatalytic transformations using new enzymes or new methodologies using known enzymes. The book also features reactions that are “expanding and making the enzyme toolbox available to chemists”—providing readers with comprehensive methodology and detailed key sourcing information of a wide range of enzymes. Chapters in Applied Biocatalysis: The Chemist’s Enzyme Toolkit are organized by reaction type and feature a short introductory section describing the current state of the art for each example. Much of the book focuses on processes for which the enzymes are readily available so that organic chemists can synthesize appropriate quantities of chemicals with available materials in a standard chemical laboratory. Advanced methods are included to present examples of new enzymes that might encourage collaboration with suppliers or academic groups and that will educate chemists of rapidly expanding future possibilities. Focuses on current topics within the applied industrial biocatalysis field Offers experimental methods on novel biocatalytic transformations using new enzymes or new methodology using known enzymes Covers the hot topics of enzyme and chemoenzymatic cascades and biocatalysis in flow Edited by noted experts from both academia and industry with years of experience in the field of biocatalysis—particularly, the industrial applications of enzymes Written for synthetic organic chemists working in all industries but especially the pharmaceutical industry and for those in academia with an eye for biocatalysis, Applied Biocatalysis: The Chemist’s Enzyme Toolkit will also benefit academic groups in chemistry and related sciences that are using enzymes for synthetic purposes, as well as those working in the area of enzymology and molecular biology.

Antibody Glycosylation Marija Pezer,2021-10-22 This book summarizes recent advances in antibody glycosylation research. Covering major topics relevant for immunoglobulin glycosylation - analytical methods, biosynthesis and regulation, modulation of effector functions - it provides new perspectives for research and development in the field of therapeutic antibodies, biomarkers, vaccinations, and immunotherapy. Glycans attached to both variable and constant regions of antibodies are known to affect the antibody conformation, stability, and effector functions. Although it focuses on immunoglobulin G (IgG), the most explored antibody in this context, and unravels the natural phenomena resulting from the mixture of IgG glycovariants present in the human body, the book also discusses other classes of human immunoglobulins, as well as immunoglobulins produced in other species and production systems. Further, it reviews the glycoanalytical methods

applied to antibodies and addresses a range of less commonly explored topics, such as automatization and bioinformatics aspects of high-throughput antibody glycosylation analysis. Lastly, the book highlights application areas ranging from the ones already benefitting from antibody glycoengineering (such as monoclonal antibody production), to those still in the research stages (such as exploration of antibody glycosylation as a clinical or biological age biomarker), and the potential use of antibody glycosylation in the optimization of vaccine production and immunization protocols. Summarizing the current knowledge on the broad topic of antibody glycosylation and its therapeutic and biomarker potential, this book will appeal to a wide biomedical readership in academia and industry alike. Chapter 4 is available open access under a Creative Commons Attribution 4.0 International License via [link.springer.com](http://link.springer.com).

**Comprehensive Biotechnology**, 2011-08-26 The second edition of *Comprehensive Biotechnology, Six Volume Set* continues the tradition of the first inclusive work on this dynamic field with up-to-date and essential entries on the principles and practice of biotechnology. The integration of the latest relevant science and industry practice with fundamental biotechnology concepts is presented with entries from internationally recognized world leaders in their given fields. With two volumes covering basic fundamentals, and four volumes of applications, from environmental biotechnology and safety to medical biotechnology and healthcare, this work serves the needs of newcomers as well as established experts combining the latest relevant science and industry practice in a manageable format. It is a multi-authored work, written by experts and vetted by a prestigious advisory board and group of volume editors who are biotechnology innovators and educators with international influence. All six volumes are published at the same time, not as a series; this is not a conventional encyclopedia but a symbiotic integration of brief articles on established topics and longer chapters on new emerging areas. Hyperlinks provide sources of extensive additional related information; material authored and edited by world-renown experts in all aspects of the broad multidisciplinary field of biotechnology Scope and nature of the work are vetted by a prestigious International Advisory Board including three Nobel laureates Each article carries a glossary and a professional summary of the authors indicating their appropriate credentials An extensive index for the entire publication gives a complete list of the many topics treated in the increasingly expanding field

**Wine Chemistry and Biochemistry** M. Victoria Moreno-Arribas, Carmen Polo, 2008-11-06 The aim of this book is to describe chemical and biochemical aspects of winemaking that are currently being researched. The authors have selected the very best experts for each of the areas. The first part of the book summarizes the most important aspects of winemaking technology and microbiology. The second most extensive part deals with the different groups of compounds, how these are modified during the various steps of the production process, and how they affect the wine quality, sensorial aspects, and physiological activity, etc. The third section describes undesirable alterations of wines, including those affecting quality and food safety. Finally, the treatment of data will be considered, an aspect which has not yet been tackled in any other book on

enology. In this chapter, the authors not only explain the tools available for analytical data processing, but also indicate the most appropriate treatment to apply, depending on the information required, illustrating with examples throughout the chapter from enological literature.

**Antibody Fc** Margaret Ackerman, Falk Nimmerjahn, 2013-08-06 Antibody Fc is the first single text to synthesize the literature on the mechanisms underlying the dramatic variability of antibodies to influence the immune response. The book demonstrates the importance of the Fc domain, including protective mechanisms, effector cell types, genetic data, and variability in Fc domain function. This volume is a critical single-source reference for researchers in vaccine discovery, immunologists, microbiologists, oncologists and protein engineers as well as graduate students in immunology and vaccinology. Antibodies represent the correlate of protection for numerous vaccines and are the most rapidly growing class of drugs, with applications ranging from cancer and infectious disease to autoimmunity. Researchers have long understood the variable domain of antibodies, which are responsible for antigen recognition, and can provide protection by blocking the function of their target antigen. However, recent developments in our understanding of the protection mediated by antibodies have highlighted the critical nature of the antibody constant, or Fc domain, in the biological activity of antibodies. The Fc domain allows antibodies to link the adaptive and innate immune systems, providing specificity to a wide range of innate effector cells. In addition, they provide a feedback loop to regulate the character of the immune response via interactions with B cells and antigen-presenting cells. - Clarifies the different mechanisms of IgG activity at the level of the different model systems used, including human genetic, mouse, and in vitro - Covers the role of antibodies in cancer, infectious disease, and autoimmunity and in the setting of monoclonal antibody therapy as well as naturally raised antibodies - Color illustrations enhance explanations of the immune system

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