

# Enzyme Applications in Fiber Processing



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Artur Cavaco-Paulo**

# Enzyme Applications In Fiber Processing

**Julio Polaina, Andrew P. MacCabe**



## **Enzyme Applications In Fiber Processing:**

Enzyme Applications in Fiber Processing Karl-Erik Eriksson, Artur Cavaco-Paulo, 1998 Focusing on fiber processing for pulp paper and textiles this book takes a comprehensive look at enzymatic methods which avoid the use of harsh chemicals It is divided into separate sections devoted to pulp and paper and to textiles      **Industrial Enzymes** Julio Polaina, Andrew P. MacCabe, 2007-05-16 Man's use of enzymes dates back to the earliest times of civilization Important human activities such as the production of certain types of foods and beverages and the tanning of hides and skins to produce leather for garments serendipitously took advantage of enzyme activities Important advances in our understanding of the nature of enzymes and their action were made in the late 19th and early 20th centuries seeding the explosive expansion from the 1950s and 60s onward to the present billion dollar enzyme industry Recent developments in the fields of genetic engineering and protein chemistry are bringing ever more powerful means of analysis to bear on the study of enzyme structure and function that will undoubtedly lead to the rational modification of enzymes to match specific requirements as well as the design of new enzymes with novel properties This volume reviews the most important types of industrial enzymes covering in a balanced manner three interrelated aspects of paramount importance for enzyme performance three dimensional protein structure physicochemical and catalytic properties and the range of both classical and novel applications The material covered will be of interest to undergraduate and graduate students in biochemistry biotechnology and applied microbiology in addition to researchers and industrialists      **Textile Processing with Enzymes** A Cavaco-Paulo, G Gubitz, Textile Institute, 2003-08-31 Published in association with The Textile Institute      **Modified Fibers with Medical and Specialty Applications** Vincent Edwards, Gisela Buschle-Diller, Steve Goheen, 2006-07-10 Covers cutting edge areas of fiber design and function in an introductory format Addresses a wide range of applications and modifications of natural and synthetic fibers for various applications Focuses on medical applications but not exclusively Military and homeland security related applications Wound dressing design and future improvements are also covered Contains several different subjects such as magnetic fibers and electrospun fibers      **Enzymes in Textile Processing: A Climate Changes Mitigation Approach** Muhammad Arshad, 2025-02-01 The book offers a comprehensive overview of low capital cost technologies for enzyme manufacture and utilization in the textile industry with sustainable bioenergy from effluent Enzymes produced from renewable sources to replace potentially harmful chemicals in textile products have been outlined in making the textile industry greener and eco friendly The current book also addresses the strategies to achieve sustainable development goals SDGs and sustainability education in the textile sector In particular the use of green enzymes to convert by products from textile effluents into bioenergy has been highlighted This book outfits academic researchers industrial practitioners and policymakers for the engagement of green enzymes as a step toward sustainable development goals in the textile industry      Biotechnology in the Pulp and Paper Industry L. Viikari, R. Lantto, 2002-06-12 This book covers both basic and applied sciences in a rather

specified area of pulp and paper manufacture The basic science of lignocellulose enzymology and plant genetics is covered also in many other contexts whereas the application of biotechnology in process and product development is thoroughly reviewed All the latest advances as well as new ideas of the research field are covered This book will serve as an updated and compact information package of biotechnical aspects and the most recent advances of the pulp and paper industry sector

**Biotechnology for Pulp and Paper Processing** Pratima Bajpai,2018-02-14 The book provides the most up to date information available on various biotechnological processes useful in the pulp and paper industry The first edition was published in 2011 covering a specific biotechnological process or technique discussing the advantages limitations and prospects of the most important and popular processes used in the industry Many new developments have taken place in the last five years warranting a second edition on this topic The new edition contains about 35% new material covering topics in Laccase application in fibreboard biotechnology in forestry pectinases in papermaking stickies control with pectinase products from hemicelluloses value added products from biorefinery lignin use of enzymes in mechanical pulping

**Industrial Applications of Microbial Enzymes** Pankaj Bhatt,2022-08-17 Microbial enzymes are important because they can be used for a wide variety of industrial purposes There is dispersed and scanty information available with respect to microbial enzymes and their industrial applications In this edited book leading scientists have covered the various aspects of microbial enzymes and their industrial applications Using microbial enzymes can help expedite various manufacturing processes and contribute to sustainable development which is a priority worldwide Research gaps in the entrainment of microbial enzymes with their direct application in product development are a major focus of this volume Key Features Covers microbial enzymes with comprehensive and in depth information Benefits students by describing recent advancements into microbial enzymology Provides updates regarding microbial enzymes for researchers and industrial scientists Includes findings on the microbial actions for better life

**Biotechnology Approaches in Textile Technology** Mohd Yusuf,Mohammad Shahid,2025-11-04 As the textile industry seeks innovative solutions to meet evolving consumer demands and environmental challenges biotechnology emerges as a pivotal player in driving transformative change With its ability to create novel materials enhance textile qualities and establish sustainable production processes biotechnology is poised to play an increasingly vital role in shaping the future of textiles Recognizing the importance of this intersection between biotechnology and textile technology this book describes biotechnological approaches in textile technology with respect to their value added and diversified textile applications FEATURES Explores the latest biotechnological advances and diverse techniques from fiber modification to nanotechnology applications providing a holistic view of the field Describes how to integrate biotechnological methods efficiently into textile production processes Includes real world examples fostering innovation problem solving skills and streamlined processes Explains sustainable alternatives to traditional textile manufacturing Introduces upcoming trends and technologies This book is aimed at academicians scientists researchers and advanced

students working in textile science engineering and technology      **Industrial Enzyme Applications** Andreas Vogel, Oliver May, 2019-07-03 This reference is a must read It explains how an effective and economically viable enzymatic process in industry is developed and presents numerous successful examples which underline the efficiency of biocatalysis

**Enzymes in Industry** Wolfgang Aehle, 2006-05-12 Leading experts from all over the world present an overview of the use of enzymes in industry for the production of bulk products such as glucose or fructose food processing and food analysis laundry and automatic dishwashing detergents the textile pulp and paper and animal feed industries clinical diagnosis and therapy genetic engineering The book also covers identification methods of new enzymes and the optimization of known ones as well as the regulatory aspects for their use in industrial applications Up to date and wide in scope this is a chance for non specialists to acquaint themselves with this rapidly growing field The quality is so great that there is no hesitation in recommending it as ideal reading for any student requiring an introduction to enzymes Enzymes in Industry should command a place in any library industrial or academic where it will be frequently used The Genetic Engineer and Biotechnologist

*Biotechnology of Extremophiles:* Pabulo H Rampelotto, 2016-04-27 Aimed at research scientists and biotechnologists this book is an essential reading for those working with extremophiles and their potential biotechnological application Here we provide a comprehensive and reliable source of information on the recent advances and challenges in different aspects of the theme Written in an accessible language the book is also recommended as reference text for anyone interested in this thriving field of research Over the last decades the study of extremophiles has provided ground breaking discoveries that challenge our understanding of biochemistry and molecular biology In the applied side extremophiles and their enzymes have spawned a multibillion dollar biotechnology industry with applications spanning biomedical pharmaceutical industrial environmental and agricultural sectors Taq DNA polymerase which was isolated from *Thermus aquaticus* from a geothermal spring in Yellowstone National Park is the most well known example of the potential biotechnological application of extremophiles and their biomolecules Indeed the application of extremophiles and their biologically active compounds has opened a new era in biotechnology However despite the latest advances we are just in the beginning of exploring the biotechnological potentials of extremophiles      *Enzyme Biotechnology for Environmental Sustainability* Praveen

Dahiya, Joginder Singh Panwar, Ajay Kumar, 2024-07-13 Enzyme Biotechnology for Environmental Sustainability discusses recent applications of enzyme biotechnology in various industrial sectors and state of the art information on novel microbial enzyme technologies for a sustainable environment The book describes in detail the latest developments and modern methods in microbial enzyme biotechnology for wider application in bioremediation cleaner technology for industries and waste management green chemistry and pharmaceutical biotechnology sustainable textiles food production and biodegradation and other industries The chapters cover topics such as genetic engineering protein engineering nanotechnological advances of microbial enzymes computational tools for engineering enzymes and health risk assessment of

enzymes in different sectors With contributors from an array of experts in the field Enzyme Biotechnology for Environmental Sustainability is an informative reference for researchers biotechnologists microbiologists environmental scientists graduate and post graduate students working in the area of enzyme technology and their biomedical environmental and industrial applications Includes new methods and up to date information on modern methods with respect to its application in pharmaceuticals textiles food fermentation and many other related fields Provides in depth information about the recent applications of enzyme biotechnology in different industrial sectors Focuses on the rapid developments and biotechnological advances in microbial enzymology to enhance industrial and environmental sustainability **Extremophilic Enzymatic**

**Processing of Lignocellulosic Feedstocks to Bioenergy** Rajesh K. Sani,R. Navanietha Krishnaraj,2017-06-23 This book introduces fundamentals of enzymatic processes various renewable energy resources and their pretreatment processes It presents in depth review of extremophilic enzymes e g Cellulases Xylanases Lytic Polysaccharide Monooxygenases Amylases Ligninases Pectinases Esterases and Chitinases which can be used in several biotechnological processes In addition the authors present expert knowledge on how to engineer enzymes for enhanced conversion of lignocellulosic feedstocks to biofuels Extremozymes play important roles in many kinds of bioprocessing e g in conversion of non food biomass into usable power Existing enzymatic technologies including hydrolysis of lignocellulose into sugars have several limitations such as they have very slow enzymatic hydrolysis rates yields low products requires high dosages of enzymes and are sensitive to microbial contamination problems These limitations could be overcome using extremophilic enzymes **Fungal Enzymes**

**Fungal Enzymes** Maria de Lourdes T. M. Polizeli,Mahendra Rai,2016-04-19 This book presents a detailed account of different enzymes including pectinolytic and amylolytic systems invertases cellulases and hemicellulases pectinases proteases laccases phytases alpha glucuronidases mannanases lipases produced by different fungi It also deals with many applications including the transesterification and biodiesel p **Enzymes and Their Biotechnological Applications** Pabulo H.

**Enzymes and Their Biotechnological Applications** Rampelotto,2018-10-02 This book is a printed edition of the Special Issue Enzymes and Their Biotechnological Applications that was published in Biomolecules **Biocatalysis** Gonzalo de Gonzalo,Pablo Domínguez de María,2017-11-02

**Biocatalysis** Implementing biocatalytic strategies in an industrial setting at a commercial scale is a challenging task necessitating a balance between industrial need against economic viability With invited contributions from small and large scale chemical and pharmaceutical companies this book bridges the gap between academia and industry Contributors discuss current processes types of biocatalysts and improvements industrial motivation and key aspects to economically succeed With its focus on industry related issues this book will be a useful tool for future research by both practitioners and academics

*New and Future Developments in Microbial Biotechnology and Bioengineering* Vijai G. Gupta,2016-11-15 *New and Future Developments in Microbial Biotechnology and Bioengineering* Microbial Cellulase System Properties and Applications covers the biochemistry of cellulase system its mechanisms of action and its industrial applications Research has shed new

light on the mechanisms of microbial cellulase production and has led to the development of technologies for production and applications of cellulose degrading enzymes The biological aspects of processing of cellulosic biomass have become the crux of future research involving cellulases and cellulolytic microorganisms as they are being commercially produced by several industries globally and are widely being used in food animal feed fermentation agriculture pulp and paper and textile applications The book discusses modern biotechnology tools especially in the area of microbial genetics novel enzymes and new enzyme and the applications in various industries As a professional reference this new book is useful to all researchers working with microbial cellulase system both academic institutions and industry based research bodies as well as to teachers graduate and postgraduate students with information on continuous developments in microbial cellulase system The book provides an indispensable reference source for chemists biochemical engineers bioengineers biochemists biotechnologists and researchers who want to know about the unique properties of this microbe and explore its future applications Compiles the latest developments made and currently undergoing in the area of microbial cellulase system Chapters are contributed from top researchers on this area around the globe Includes information related to almost all areas of microbial cellulase system Extensive cover of current industrial applications and discusses potential future applications

#### **Xylanolytic**

**Enzymes** Pratima Bajpai, 2014-02-03 Xylanolytic Enzymes describes the enzyme structure and its interaction with plant cell walls the properties and production of different enzymes and their application and the knowledge gathered on the hydrolysis mechanism of hemicellulose The knowledge gathered about the hydrolysis mechanism of the hemicelluloses especially xylans has greatly promoted the rapid application of these enzymes in new areas Recently there has been much industrial interest in xylan and its hydrolytic enzymatic complex as a supplement and for the manufacturing of food drinks textiles pulps and paper and ethanol and in xylitol production as a fermentation substrate for the production of enzymes This book describes xylan as a major component of plant hemicelluloses Presents a thorough overview of all aspects of xylanolytic enzymes Gives up to date authoritative information and cites pertinent research Includes studies on xylanase regulation and synergistic action between multiple forms of xylanase

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Brajesh Kumar, 2023-11-02 Dyes and Pigments Insights and Applications provides a comprehensive overview of recent developments in dyes pigments and their intermediates It presents the latest research efforts by international authors opening new possible research paths for further novel developments Chapters discuss the chemical constituents spectroscopic aspects surface solution crystal formation photochemical and ecological and biological properties of dyes and pigments

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