

The Cutting Edge of Industry: Applications of Genetic Engineering

By: Mahdi Morshedi Yekta and Fatemeh Faryadras

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Targeted Genome Engineering via CRISPR/Cas9 in Plants Alvina Gul, 2024-07-18 Targeted Genome Engineering via CRISPR Cas9 in Plants provides in depth insights into the use of the emerging CRISPR Cas9 technology for precise genome editing This technology has revolutionized plant science research particularly for crop improvement owing to its simplicity and efficiency The book provides a wide range of CRISPR Cas9 gene editing techniques for a variety of plants Chapters include the latest applications of CRISPR Cas9 system in connection with abiotic stresses biotic stresses biofortification yield improvement disease modelling and prognosis and molecular diagnosis Targeted Genome Engineering via CRISPR Cas9 in Plants also evaluates various regulatory and ethical aspects that must be considered when implementing the CRISPR Cas9 approach This book is a valuable resource for professionals and researchers as it provides effective CRISPR Cas9 based strategies for sustainable agriculture and treatment of various diseases Explains basic mechanism and implementation of CRISPR Cas9 technology in a wide range of plants Provides practical guidance on the applications of CRISPR Cas9 in different scientific disciplines of plant science Discusses the risks and challenges of genome engineering **Application of** AI Dr. Surender Kumar Yaday, Prof. (Dr.) B. K. Sarkar, Prof. (Dr.) Reena Singh, Prof. (Dr.) Vandana Singh, 2024-11-11 IoT stands for the Internet of Things It refers to the network of physical objects or things embedded with sensors software and other technologies that enable them to connect and exchange data with other devices and systems over the internet These objects can range from everyday items such as household appliances wearable devices and vehicles to industrial machines and infrastructure components **Cumulated Index Medicus**, 1984 Synthetic biology applications in industrial microbiology Weiwen Zhang, David Nielsen, 2014-12-03 Exponentially increasing information on biological organisms coupled with increasing computational power in the past decade have broadened the perspective of fundamental biological research bringing about considerable promise and unprecedented potential for practical applications in biotechnology As one

emergent discipline synthetic biology aims to design and engineer novel biologically based parts devices and systems in addition to redesigning existing natural biological systems Although previously relegated to demonstration studies more recent research in synthetic biology has focused on the rational engineering of industrial microorganisms with the potential to address many of society s critical challenges Within the realm of industrial microbiology progress in the field of synthetic biology has enabled the development of for example new biosynthetic pathways for the production of renewable fuels and chemicals programmable logic controls to regulate and optimize cell function and robust microbes for the destruction of harmful environmental contaminants Some of the exciting examples included producing anti malarial drug anti cancer taxol precursor and various biofuel molecules in E coli and yeast In addition these researches have also greatly enhanced our understanding of the cellular machinery and its regulation in some of the industry important microbes laying an important foundation for further design and engineering of biological function for even greater application For these reasons we present here a collection of articles from the leading edge of the field of synthetic biology with a specific focus on the development in industrial microorganisms It is the intent of this collection to reach a wide audience whose interests and expertise spans from development of novel synthetic biology methodologies and theories both experimental and computational to practical applications seeking to address issues facing the world today **Industrial Biotechnology** Mukesh Yadav, Vikas Kumar, Nirmala Sehrawat, 2019-10-08 Industrial Biotechnology summarizes different aspects of plant biotechnology such as using plants as sustainable resources phytomedical applications phytoremedation and genetic engineering of plant systems These topics are discussed from an academic as well industrial perspective and thus highlight recent developments but also practical aspects of modern biotechnology Industrial Microbiology and Biotechnology Pradeep Verma, 2024-11-19 This book is a comprehensive guide for industrial bioprocess development covering major aspects of microbial processes and their role in biotechnology It provides a selection of hyperproducers microbial products and metabolic engineering strategies for industrial production It covers high cell density cultivation techniques product formation kinetics measurement and limiting parameters in large scale process development The first and second section of the book focuses on biotechniques including spectroscopic concepts of light wave and electromagnetic theory as well as absorption fluorescence phosphorescence infrared and Raman spectroscopy It also covers the basic principles concepts biological applications and other advanced techniques The third section emphasizes microbial inventions and improvements in bioprocess development It covers microbial products and recent developments in fermentation technology and also includes information on metabolic engineering The fourth section related to microbial inventions and bioprocesses which include platforms for recombinant gene expression as well as the development of recombinant heterologous expression systems such as E coli yeast mammalian and insect cells and plant cells used as biofactories The fifth section of the book focuses on microbial product waste management in extreme environments biomass waste management bio pulping bio bleaching textiles biofuels and animal feed production The book aims to provide a multidisciplinary opportunity on all aspects of microbial biotechnology It covers recent international developments that have renewed interest in industrial microbiology and biotechnology The book is suitable for teachers researchers graduate and post graduate students environmentalists microbiologists and biotechnologists *Industrial Applications of Recombinant DNA Techniques* United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1980

Microbial Biosurfactants and their Environmental and Industrial Applications Ibrahim M. Banat, Rengathavasi Thavasi, 2019-01-15 Microbial biosurfactants are green molecules with high application potential in environmental and industrial sectors Chemical diversity of biosurfactants allows them versatility and broad range surfactants capability without compromising performance or economic viability Biosurfactants are used as emulsifiers dispersants wetting agents oil recovery agents biopesticides stabilizers solubilizers and bioremediation agents pesticide heavy metals and oil spill cleanup This comprehensive book on biosurfactants and their environmental and industrial applications offers a broad spectrum of information on potential applications of biosurfactants in various fields and related technological developments

Microbial Enzymes: Roles and Applications in Industries Naveen Kumar Arora, Jitendra Mishra, Vaibhav Mishra, 2020-04-28 Microbial Enzymes Roles and applications in industry offers an essential update on the field of microbial biotechnology and presents the latest information on a range of microbial enzymes such as fructosyltransferase laccases amylases lipase and cholesterol oxidase as well as their potential applications in various industries Production and optimisation technologies for several industrially relevant microbial enzymes are also addressed In recent years genetic engineering has opened up new possibilities for redesigning microbial enzymes that are useful in multiple industries an aspect that the book explores In addition it demonstrates how some of the emerging issues in the fields of agriculture environment and human health can be resolved with the aid of green technologies based on microbial enzymes The topics covered here will not only provide a better understanding of the commercial applications of microbial enzymes but also outline futuristic approaches to use microbial enzymes as driver of industrial sustainability Lastly the book is intended to provide readers with an overview of recent applications of microbial enzymes in various industrial sectors and to pique researchers interest in the development of novel microbial enzyme technologies to meet the changing needs of industry

Genetically Modified Diplomacy Peter Andrée, 2011-11-01 When genetically engineered seeds were first deployed in the Americas in the mid 1990s the biotechnology industry and its partners envisaged a world in which their crops would be widely accepted as the food of the future Critics however raised a variety of social environmental economic and health concerns This book traces the emergence of the 2000 Cartagena Protocol on Biosafety and the discourse of precaution toward GEOs that the protocol institutionalized internationally Peter Andr e explains this reversal in the common sense understanding of genetic engineering and discusses the new debates it has engendered Wastewater Treatment Using

Genetically Engineered Microorganisms Michihiko Ike, Masanori Fujita, 1994-06-30 Rapid Microbiological Methods in the Pharmaceutical Industry Martin C. Easter, 2003-03-19 In recent years there has been increased interest in the possibility of rapid microbiological methods offering enhanced potential error detection capabilities However these methods raise a number of questions such as how to validate new methods will they be accepted by the pharmacopoeias and most importantly how will the regulators respond Recombinant DNA Technical Bulletin ,1984 1990, 2022-01-19 No detailed description available for 1990 Recombinant Microbes for Industrial and Agricultural Applications Yoshikatsu Murooka, Tadayuki Imanaka, 2020-08-27 Bridging the gap between laboratory observations and industrial practices this work presents detailed information on recombinant micro organisms and their applications in industry and agriculture All recombinant microbes bacteria yeasts and fungi are covered U.S. Industrial Outlook ,1991 The Application of Biotechnology to Industrial Sustainability OECD, 2001-10-25 This volume brings together for the first time a broad collection of case studies on biotechnology applications in industrial processes and subjects them to detailed analysis in order to tease out essential lessons for industrial managers and for government policy makers

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