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Siddhardha Busi, Ram Prasad



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Biotechnology & Genetic Engineering Reviews , **Sustainable Science and Intelligent Technologies for Societal Development** Mishra, Brojo Kishore, 2023-09-18 In today's world the pressing challenges of sustainable development and societal progress demand innovative solutions that harness the power of science and technology. From climate change to resource depletion and social inequalities, the urgency to find sustainable, intelligent, and ethical approaches has never been greater. Academic scholars and researchers play a crucial role in driving these advancements but often struggle to find comprehensive resources that bridge the gap between theory and real-world applications. The need of the hour is a definitive guide that unites expertise from diverse disciplines and offers practical insights into leveraging sustainable science and intelligent technologies to create meaningful societal development. *Sustainable Science and Intelligent Technologies for Societal Development* edited by Brojo Kishore Mishra of GIET University India is the much-awaited solution to the challenges faced by academic scholars and researchers. This persuasive book brings together an esteemed collection of leading experts, academics, and industry professionals all dedicated to addressing global challenges through the lens of applied sciences and intelligent technology applications. By presenting a wide range of innovative topics such as renewable energy, smart healthcare, sustainable finance, and more, the book serves as a comprehensive resource that empowers scholars with actionable knowledge and innovative ideas. The book not only covers the theoretical aspects but also delves into the ethical considerations essential in shaping the future. In a world increasingly dependent on technology, it is vital to ensure that societal development aligns with principles of inclusivity, fairness, and environmental responsibility. With a focus on the United Nations Sustainable Development Goals (SDGs), the book provides a clear roadmap for scholars to contribute meaningfully to global progress. By offering concrete examples and real-world case studies, the book enables researchers to grasp the potential impact of their work, fostering collaborations that transcend traditional disciplinary boundaries. *Sustainable Science and Intelligent Technologies for Societal Development* is the go-to resource for academic scholars, scientists, researchers, innovators, industry professionals, and students who seek to be effective in the world. As a comprehensive guide that blends sustainable science and intelligent technologies with ethical considerations, this book equips its readers to create tangible solutions that address pressing global challenges. Through collective knowledge and interdisciplinary collaboration, this book stands as a beacon of hope and inspiration for driving meaningful societal development, paving the way for a more sustainable and prosperous future. *Biotechnology, Genetic Engineering for Crop Plant Improvement* Robert D. Warmbrodt, 1992 *Gene Transfer in Animal Systems* Robert D. Warmbrodt, 1992 **Gene Transfer in Animal Systems** , 1993-06 A bibliography containing 265 citations, some with abstracts, dealing with gene transformation in animals, including livestock. Author and subject indices **Valorization of Citrus Food Waste** Anamika Chauhan, Fakhar Islam, Ali Imran, Jagbir Singh Aswal, 2025-06-23 The establishment of fruit juice companies in the 20th century marked the beginning of

the widespread use of citrus fruits Around 18% of the total citrus fruit production in the world is used industrially primarily for the manufacture of juice Citrus fruit consumption and interest are growing and trash generation is also increasing adding to the environmental load Because of their unwanted and unsanitary character discarding fruit segments without due care is hazardous to the environment Producing citrus juice results in the creation of waste which accounts for over 50% of the mass of fresh fruit Peels seeds pomace and wastewater are all included in this waste Fruit peels seeds and pulp from ruined fruit are covered with citrus wastewater About 10 million MT of trash are produced annually by the processing of citrus fruit worldwide which poses a severe ecological problem Citrus by products are troublesome wastes because of their abundance and perishable nature Citrus peels that are around 80% water decay fast attracting bugs bacteria and mold Citrus peel utilization is therefore essential for waste management and not only a means of boosting revenue Citrus trash must be disposed of properly since improper disposal pollutes the land and water further harming the aquatic habitat An efficient strategy for sustainable waste management is to use citrus wastes to create useful bioproducts Numerous methods have been developed to boost the pectin recovery from citrus trash due to the continuously growing demand Valorization of Citrus Food Waste presents the high value compound in the citrus wastes and their extraction methods for obtaining the value added products as well as their corresponding applications and will be useful to food scientists and industry members exploring the use of valorization process for waste fruits as new components and sources in nutraceuticals This book is a full of source for the valorization of citrus waste the use of bioactive components and waste management

Aquatic Ecosystems and Microbial Biofilms Siddhardha Busi, Ram Prasad, 2024-10-01 Aquatic Ecosystems and Microbial Biofilms Significance Dynamics Prevention and Control provides a systematic introduction and review of state of the art information on microbial biofilms in aquatic ecosystems and their control The book is designed and developed to understand the microbial biofilms in aquatic ecosystems their role and the control strategies The contents of the book are well discussed to get state of art knowledge on various topics such as the role of biofilms in marine ecosystems microbial biofilms and drinking water systems biofilms in biofouling and biocorrosion beneficial aspects of biofilms such as biogeochemical cycling wastewater treatment and in biodeterioration of organic materials This book also provides comprehensive knowledge and in depth scientific information on the role of biofilms and their contribution to antibiotic resistance and also advanced technologies to understand biofilms such as metagenomics The book offers comprehensive coverage of the most essential topics including Microbial biofilms in aquatic ecosystems New horizons to understand the role of biofilms in biofouling and corrosion and their control measures Beneficial role of aquatic biofilms such as in biogeochemical cycling wastewater treatment and biodeterioration of organic materials Various strategies to collaborate interdisciplinary schemes worldwide to design and develop new methods for cleaner drinking water and information on advanced techniques such as metagenomics to understand the diversity and functional role of aquatic biofilms This book serves as a reference book for scientific

investigators who would like to study biofilms in aquatic ecosystems as well as researchers developing methodology in this field to study biofilm formation in aquatic ecosystems their advantages and disadvantages and control strategies **Quick Bibliography Series** ,1976 **Optogenetics** ,2012-12-06 Optogenetics is a fast growing field concerning the invention and use of molecules that are genetically expressed in cells and then either report on cellular physiology in optical form or enable control of specific pathways in cells when actuated by light This book reviews the current state as well as the underlying principles and future directions of a diversity of optogenetic tools of importance for observing and controlling cellular signaling and physiology These tools are already revolutionizing neuroscience and are starting to have impact on fields ranging from metabolism to development to cardiology The book contains a dozen chapters written by world experts on these topics half focusing on the optogenetic molecular tools themselves and half on the genetic and hardware approaches that make them powerfully useful in intact tissues and organisms Leading authors review the state of the art in their field of investigation and provide their views and perspectives for future research Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered All chapters include comprehensive background information and are written in a clear form that is also accessible to the non specialist **Biotechnology in Food Science & Technology, 1981-1986** Susan Whitmore,1986 **List of Journals Indexed in Index Medicus** National Library of Medicine (U.S.),2004 Issues for 1977 1979 include also Special List journals being indexed in cooperation with other institutions Citations from these journals appear in other MEDLARS bibliographies and in MEDLINE but not in Index medicus Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70

The Microbiome and Cancer Nosheen Masood,Azra Yasmin,2024-12-10 This book explores the intricate relationship between microorganisms and cancer It begins by discussing the microbiome of the human body and its role in cancer development The cellular organization of tumors is also explored in detail The book then delves into the specific microorganisms that have been associated with various types of cancer The role of HCV in hepatocellular carcinoma is discussed in depth as well as cancers associated with EBV Further it also explores the link between HPV and urogenital and head and neck cancers and Kaposi s sarcoma associated Herpes virus The chapter is dedicated to dispelling myths surrounding Aspergillus and lung cancer and examines the complications associated with fungal infections in cancer treatment The book then explores the link between parasites and cancer and the role that protists play in cancer development Finally the book concludes with a discussion of cancer management and therapies related to microorganisms Overall the book provides a comprehensive overview of the relationship between microorganisms and cancer and sheds light on how this relationship can be harnessed for more effective cancer management and treatment **Recent Advances and Future Perspectives of Microbial Metabolites** Surajit de Mandal,Xiaoxia Xu,Fengliang Jin,Amrita Kumari Panda,K. Syed Ibrahim,2022-10-23 Recent Advances and Future Perspectives of Microbial Metabolites Applications in Biomedicine sheds

new light on various applications of microbial metabolites in the biomedical sector The purpose of this book is to integrate the latest research advancements on the application of microbial metabolites in the medical industry into a single platform In 10 chapters the significance of biomedical applications and future therapeutic applications of microbial metabolites in human health are highlighted Several chapters are dedicated to the role of microbial metabolites in precision medicine like the impact of the activities of microbial metabolites in antitumor and antidiabetic agents and immunosuppressive activities It also provides a roadmap for drugs discovery based on antimicrobial products and the effect of microbial metabolites on humans health and the immune system The book finalizes with a chapter on the use of microbial metabolites in OMICS technology Recent Advances and Future Perspectives of Microbial Metabolites Applications in Biomedicine targets researchers from both academia and industry professors and graduate students from microbiology molecular biology biotechnology and immunology Highlights various microbial metabolites and their application in the biomedical sector Illustrates the application of microbial metabolites as potential therapeutic agents Convenient for buyers and readers to understand the basics with advanced information of microbial metabolites Biotechnological Advances in Agriculture, Healthcare, Environment and Industry Priyanka Siwach,Suresh Kumar Gahlawat,Raj Kumar Salar,Joginder Singh Duhan,Pardeep Kumar Sadh,2024-12-16 There has been a surge in critical situations such as malnutrition agricultural productivity viral diseases noncommunicable diseases antibiotic resistance and depletion of natural resourcest hreatening human welfare during the last decade Fortunately a parallel unprecedented growth and development have also taken place in various biotechnological sectors giving hope and direction to meet these challenges This book has been written with a very clear purpose of highlighting the contributions of modern biotechnology in solving emerging problems in various sectors It has been divided into four major sections Agricultural Biotechnology Healthcare Biotechnology Environmental Biotechnology and Industrial Biotechnology The chapters under each section are dedicated to the latest developments with comprehensive information about background prospects and applications We have tried to incorporate the latest innovative biotechnological solutions such as biofortification exome sequencing genome sequencing RNAi drug discovery nutrigenomics bioremediation nanobiotechnology and many more which have contributed remarkably in recent years to address the modern challenges in various sectors The key highlights of this book are as follows Multidisciplinary perspective of biotechnological approaches Extensive investigation of hot topics Updated information with relevant data and statistics Application based study of biotechnology Profusely illustrated and labeled diagrams to supplement the descriptions This fully updated book will serve as a high value resource book for students teachers researchers and industry personnel in various disciplines of life sciences agricultural sciences medicine environment and industrial biotechnology It will serve as a comprehensive resource book to develop an in depth understanding of the emerging challenges in the areas of human welfare and analyze the latest biotechnological advancements in the direction of solving these concerns **Genetically Modified Organisms** ,2024-10-02 This book

showcases the most recent advancements in genomics and biotechnology and the ongoing challenges and prospects in creating genetically modified organisms (GMOs). Readers will be acquainted with cutting edge progress and patterns in gene and genome editing technologies and their diverse applications in medicine, biotechnology and industry across various organisms. Furthermore, the text delves into the safety considerations and potential uses of GMOs and the regulatory frameworks in different countries. It also presents case studies illustrating how GMOs have catalyzed advancements in medicine, agriculture and industry. This book consolidates recent discoveries and addresses the informational needs of students and researchers in the field. *Microbial Metabolism of Xenobiotic Compounds* Pankaj Kumar Arora, 2019-06-27

Xenobiotic compounds including pesticides, nitrophenols, pyridine, polycyclic aromatic compounds and polychlorinated biphenyls are widely spread in environment due to anthropogenic activities. Most of them are highly toxic to living beings due to their mutagenic and carcinogenic properties. Therefore, the removal of these compounds from environment is an essential step for environmental sustainability. Microbial remediation has emerged as an effective technology for degradation of these xenobiotic compounds as microorganisms have unique ability to utilize these compounds as their sole source of carbon and energy. The primary goal of this book is to provide detailed information of microbial degradation of many xenobiotic compounds in various microorganisms. **Rhizosphere Revelations: Microbial Strategies for Sustainable Agriculture**

, 2025-08-01 *Rhizosphere Revelations: Microbial Strategies for Sustainable Agriculture* Volume 116 in the *Advances in Botanical Research* series highlights new advances in the field with this new volume presenting interesting chapters on topics such as Plant Microbe Partnerships, Symbiotic Secrets of the Rhizosphere, The role of rhizosphere microbes in phosphorus mineralization and acquisition, Microbial Contributions to Soil Carbon Sequestration, Role of Mycorrhizal Fungi in Nutrient Cycling, Bioremediation Potential of Rhizosphere Microbes, Rhizosphere Remedies, Harnessing AMF for Disease Management and Genetic Engineering of Rhizosphere Microbes. Provides the latest information on Rhizosphere Revelations. Offers outstanding and original reviews on a range of grapevine research topics. Serves as an indispensable reference for researchers and students alike. *Emerging Technologies in Applied and Environmental Microbiology* Maulin P.

Shah, B.R.M. Vyas, 2023-01-06 *Emerging Technologies in Applied and Environmental Microbiology* describes various problems and solutions that arise in applied and environmental microbiology using scientific technologies. The book summarizes the main omic based methods currently used to characterize environmental microorganisms as well as approaches to analyzing and interpreting the bio information generated by experimentally based studies. Sections explore the current understanding of bacterial signaling through examples of communication systems that include signaling in gram positive and gram negative bacteria along with discussions on how microorganisms interact with each other with other organisms and with the environment. In addition, this comprehensive resource highlights the importance of various emerging technologies for cleaning up pollution in the environment caused by human activities. Final sections assess the potential

application of several existing applied and environmental microbiological techniques and introduces new and emerging technologies through applied aspects Describes various problems and solutions that arise in applied and environmental microbiology using scientific technologies Summarizes the main omics based methods currently used to characterize environmental microorganisms as well as approaches to analyzing and interpreting the bio information generated by experimentally based studies Explores the current understanding of bacterial signaling through examples of communication systems that include signaling in gram positive and gram negative bacteria Shows the presence of all kinds of microbes in the natural environment for the removal of organic pollutants through various emerging technologies **Biodeterioration**

7 D. R. Houghton, R.N. Smith, H.O. Eggins, 2012-12-06 Because of the magnificent response to the call for papers for the 7th International Biodeterioration Symposium held at Cambridge UK some difficulties have been experienced in the editing of these proceedings The numbers of papers submitted exceeded expectation and because of this it has been necessary to accommodate those not actually in the proceedings into the International Biodeterioration journal A small number of papers were not suitable for publication and were therefore eliminated Many authors disregarded the guidelines laid down for the length of submitted papers However every attempt has been made to accommodate the maximum number of contributions in the proceedings The original selection included those which most nearly conformed to the length requirement Even so this has meant in many cases cutting down the text eliminating tables and or illustrations and pruning the reference list When references have been trimmed a note has been included to the effect that an extended list may be obtained from the author senior author Where it was not possible to carry out these procedures without seriously altering the text and the import of the paper they have been included amongst those to be published in the journal International Biodeterioration The exceptions to the procedures outlined above are the invited review papers which have been presented in full Happily the authors have been conscientious in keeping to the guidelines laid down for these contributions

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