



Microbial Biotechnology Principles And Applications

Yuan Kun Lee



Microbial Biotechnology Principles And Applications:

Microbial Biotechnology: Principles And Applications (3rd Edition) Yuan Kun Lee,2013-01-30 The rapidly expanding molecular biological techniques and approaches have significant impact on microbial biotechnology hence the need for the addition of four new chapters in the third edition of this textbook Chapter 3 Application of Omics Technologies in Microbial Fermentation Chapter 5 Microbial Genome Mining for Identifying Antimicrobial Targets Chapter 21 Bacterial Biofilm Molecular Characterization and Impacts on Water Management and Chapter 23 Microbial Biomining Chapter 15 Transgenic Plants has been completely revised while most of the other chapters have been thoroughly updated in this new edition There already exist a number of excellent general textbooks on microbiology and biotechnology that deal with the basic principles of microbial biotechnology To complement them this book focuses on the various applications of microbial biotechnological principles A teaching based format is adopted whereby working problems as well as answers to frequently asked questions supplement the main text The book also includes real life examples of how the application of microbial biotechnological principles has achieved breakthroughs in both research and industrial production Although written for polytechnic students and undergraduates the book contains sufficient information to be used as a reference for postgraduate students and lecturers It may also serve as a resource book for corporate planners managers and applied research personnel

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Environmental Biotechnology: Principles and Applications, Second Edition Bruce E. Rittmann, Perry L.

McCarty, 2020-03-06 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product The classic environmental biotechnology textbook fully updated for the latest advances This thoroughly revised educational resource presents the biological principles that underlie modern microbiological treatment technologies Written by two of the field's foremost researchers Environmental Biotechnology Principles and Applications Second Edition clearly explains the new technologies that have evolved over the past 20 years including direct anaerobic treatments membrane based processes and granular processes The first half of the book focuses on theory and tools the second half offers practical applications that are clearly illustrated through real world examples Coverage includes Moving toward sustainability Basics of microbiology Biochemistry metabolism genetics and information flow Microbial ecology Stoichiometry and energetics Microbial kinetics and products Biofilm kinetics Reactor characteristics and kinetics Methanogenesis Aerobic suspended growth processes Aerobic biofilm processes Nitrogen transformation and recovery Phosphorus removal and recovery Biological treatment of drinking water

Fundamental Of Microbiology Jharna Gautam, 2023-11-09 The book Fundamentals of Microbiology explains germs fundamental principles in the vast web of life Through intellectual study the book shows the ubiquitous existence and basic functioning of bacteria viruses fungi and other small creatures Ecological equilibrium and biogeochemical cycles depend on microorganisms They also form symbiotic relationships with larger creatures helping us understand nature The study explores microorganism composition and function The cellular structures of bacteria archaea fungi and protozoa have been discovered revealing their molecular mechanisms Microbial metabolism development and reproduction are essential to understanding their dynamic nature The book takes one on a fascinating journey through the world of bacteria genetics and variety while turn the pages From how genetic information is passed on to how evolutionary forces shape microbial diversity readers learn about the processes that allow microbes to evolve and adapt The beautiful simplicity of bacterial genetics is very different from the complex exchange of genes in human microorganisms This makes the genetic roots of microbes even more interesting Fundamentals of Microbiology is a fascinating look into the study of microbes that is perfect for students teachers and microbiology fans With its mix of interesting stories pictures and tasks that make you think the book is a great

way to go on a trip of discovery in this fast paced and always changing field of science

Environmental Biotechnology Murray Moo-Young, W.A. Anderson, A.M. Chakrabarty, 1996-01-31 Biotechnology offers a natural way of addressing environmental problems ranging from identification of biohazards to bioremediation techniques for industrial agricultural and municipal effluents and residues Biotechnology is also a crucial element in the paradigm of sustainable development This collection of 66 papers by authors from 20 countries spanning 4 continents addresses many of these issues The material presented will interest scientists engineers and others in industry government and academia It incorporates both introductory and advanced aspects of the subject matter which includes water air and soil treatment biosensor and biomonitoring technology genetic engineering of microorganisms and policy issues in applying biotechnology to environmental problems The papers present a variety of aspects ranging from current state of the art research to examples of applications of these technologies

Microbes and Microbial Biotechnology for Green Remediation Junaid Ahmad Malik, 2022-06-14 Microbes and Microbial Biotechnology for Green Remediation provides a comprehensive account of sustainable microbial treatment technologies The research presented highlights the significantly important microbial species involved in remediation the mechanisms of remediation by various microbes and suggestions for future improvement of bioremediation technology The introduction of contaminants due to rapid urbanization and anthropogenic activities into the environment causes unsteadiness and distress to the physicochemical systems including living organisms Hence there is an immediate global demand for the diminution of such contaminants and xenobiotics which can otherwise adversely affect the living organisms Over time microbial remediation processes have been accelerated to produce better eco friendlier and more biodegradable products for complete dissemination of these xenobiotic compounds The advancements in microbiology and biotechnology lead to the launch of microbial biotechnology as a separate area of research and contributed dramatically to the development of the areas such as agriculture environment biopharmaceutics and fermented foods Microbes stand as an imperative efficient green and economical alternative to conventional treatment technologies The proposed book provides cost effective and sustainable alternatives This book serves as a reference for graduate and postgraduate students in environmental biotechnology and microbiology as well as researchers and scientists working in the laboratories and industries involved in research related to microbiology environmental biotechnology and allied research Discusses important microbial activities such as biofertilizer biocontrol biosorption biochar biofilm biodegradation bioremediation bioclogging and quorum sensing Covers all the advanced microbial bioremediation techniques which are finding their way from the laboratory to the field for revival of the degraded agro ecosystems Examines the role of bacteria fungi microalgae *Bacillus* sp *Prosopis juliflora* *Deinococcus radiodurans* *Pseudomonas* methanotrophs siderophores and PGPRs as the biocontrol and green mediator agents for soil sustainability

Environmental Biotechnology Marian Petre, 2013-02-07 Taking into consideration the outstanding importance of studying and applying the biological means to remove or mitigate the harmful

effects of global pollution on the natural environment as direct consequences of quantitative expansion and qualitative diversification of persistent and hazardous contaminants the present book provides useful information regarding New Approaches and Prospective Applications in Environmental Biotechnology This volume contains twelve chapters divided in the following three parts biotechnology for conversion of organic wastes biodegradation of hazardous contaminants and finally biotechnological procedures for environmental protection Each chapter provides detailed information regarding scientific experiments that were carried out in different parts of the world to test different procedures and methods designed to remove or mitigate the impact of hazardous pollutants on environment The book is addressed to researchers and students with specialties in biotechnology bioengineering ecotoxicology environmental engineering and all those readers who are interested to improve their knowledge in order to keep the Earth healthy **Applied and Environmental Microbiology**

,2001 **Environmental Biotechnology: Principles and Applications, Second Edition** Bruce E. Rittmann,Perry L. McCarty,2020-03-03 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product The classic environmental biotechnology textbook fully updated for the latest advances This thoroughly revised educational resource presents the biological principles that underlie modern microbiological treatment technologies Written by two of the field s foremost researchers Environmental Biotechnology Principles and Applications Second Edition clearly explains the new technologies that have evolved over the past 20 years including direct anaerobic treatments membrane based processes and granular processes The first half of the book focuses on theory and tools the second half offers practical applications that are clearly illustrated through real world examples Coverage includes Moving toward sustainability Basics of microbiology Biochemistry metabolism genetics and information flow Microbial ecology Stoichiometry and energetics Microbial kinetics and products Biofilm kinetics Reactor characteristics and kinetics Methanogenesis Aerobic suspended growth processes Aerobic biofilm processes Nitrogen transformation and recovery Phosphorus removal and recovery Biological treatment of drinking water

Microbial Biotechnology S. M. Reddy,1997 **Microbial Nanobiotechnology** Agbaje Lateef,Evariste Bosco Gueguim-Kana,Nandita Dasgupta,Shivendu Ranjan,2021-02-17 This edited book serves as a vital resource on the contributions of microorganisms to advances in nanotechnology establishing their applications in diverse areas of biomedicine environment biocatalysis food and nutrition and renewable energy It documents the impacts of microorganisms in nanotechnology leading to further developments in microbial nanobiotechnology This book appeals to researchers and scholars of microbiology biochemistry and nanotechnology **Microbial Biotechnology in Horticulture, Vol. 1** R C Ray,O.P. Ward,2006-01-05 Vol 3 Microbiology of Wine Making Current Knowledge and Future Trends Tropical and Subtropical Fruit Fermented Beverages Fermentation and Processing of Coffee and Cocoa Microbial Pectinases Application in Horticultural Industries Lignocellulose Biotechnology Bioconversion and Cultivation of Edible Mushrooms Solid state

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