

Methylotrophy and Methanogenesis Large

Methyлотrophy And Methanogenesis Aspects Of Microbiology

Jan Gliński, Józef Horabik, Jerzy Lipiec



Methyлотrophy And Methanogenesis Aspects Of Microbiology:

Methyлотrophy and Methanogenesis P. Large, 2012-12-06 This short book attempts to give a reader who has a basic biochemical and microbiological background one to two years at University level an idea of the ecological biochemical physiological and biotechnological importance of methane methanol and related compounds in the microbial world Because the book covers several different scientific disciplines readers may encounter unfamiliar terminology The glossary at the end of the book defines the more obscure of these The book has been written during a period of heavy teaching commitments and despite the helpful comments of many colleagues it is likely that errors have crept in As I have no co author whom I can blame I must accept sole responsibility for these I wish to thank the many friends students and colleagues who have read all or part of the manuscript Charlie Bamforth Rick Gibson Jeff Green Theo Hansen Wim Harder Geoff Haywood and above all Hans van Dijken Methyлотrophy and Methanogenesis Peter J. Large, 1983 Methyлотrophy and Methanogenesis P Large, 2014-01-15 **Bioprocessing and Biotreatment of Coal** Wise, 2017-11-22 Within technical overview sections on such emerging areas as bioprocessing bioconversion biosolubilization biosystems and biocleaning this handsomely illustrated reference specifically surveys pioneering work in the genetic production of sulfatase enzymes for removing organic sulfur from coal r Climate Change and Microbiome Dynamics Javid Ahmad Parray, 2023-01-01 The book provides an overview relevant to various biological mechanisms that regulate carbon exchanges between the major components and their response to climate change Climate change has a significant impact on people's lives energy demand food security etc The soil microbial ecology is vital for assessing terrestrial and aquatic carbon cycles and climate feedback However the primary concern is the complexity of the soil microbial community and its severely affected functions due to the climate and other global changes Global warming comprises an assessment of the dynamic interactions and feedback between microbes plants and their physical environment due to climate change The book will address the need to use a multifactor experimental approach to understand how soil microorganisms and their activities adapt to climate change and the implications of carbon cycle feedback The most pressing concern is a clearer understanding of the biological factors that regulate carbon exchanges between land oceans and the atmosphere and how these exchanges will respond to climate change via climate ecosystem feedbacks which could augment or quell regional and global climate change Terrestrial ecosystems play an important role in climate feedback as they produce and absorb greenhouse gases like carbon dioxide methane and nitrous oxides They also strongly contribute to storing enormous amounts of carbon in living vegetation and soils rendering them a significant global carbon sink If climate change projections are realistic such a rapid increase in carbon loss from soil could exacerbate the soil carbon cycle feedback The book will determine the role of microbial feedback in regulating soil land atmosphere carbon exchange under changing climatic conditions at the regional and global levels The current book will also focus on recent research designed to use beneficial microbes such as plant growth promoting microorganisms fungi endophytic microbes and

others to improve understanding of the interaction and their potential role in promoting advanced management for sustainable agricultural solutions Understanding the influence on the native microbiome such as the distribution of methanogens and methanotrophs nutritional content microbial biomass and other factors is becoming increasingly crucial to establishing climate resilient agriculture

Microbes for Climate Resilient Agriculture Prem Lal Kashyap, Alok Kumar Srivastava, Shree Prakash Tiwari, Sudheer Kumar, 2018-03-07 A comprehensive edited volume pulling together research on manipulation of the crop microbiome for climate resilient agriculture Microbes for Climate Resilient Agriculture provides a unique collection of data and a holistic view of the subject with quantitative assessment of how agricultural systems will be transformed in coming decades using hidden treasure of microbes Authored by leaders in the field and edited to ensure conciseness and clarity it covers a broad range of agriculturally important crops discusses the impact of climate change on crops and examines biotechnologically and environmentally relevant microbes The book encapsulates the understanding of microbial mediated stress management at field level and will serve as a springboard for novel research findings and new applications in the field Chapter coverage includes the role of the phytomicrobiome in maintaining biofuel crop production in a changing climate the impact of agriculture on soil microbial community composition and diversity in southeast Asia climate change impact on plant diseases microalgae photosynthetic microorganisms and bioenergy prospects amelioration of abiotic stresses in plants through multi faceted beneficial microorganisms role of methylotrophic bacteria in climate change mitigation conservation agriculture for climate change resilience archaeal community structure mycorrhiza helping plants to navigate environmental stresses endophytic microorganisms bacillus thuringiensis and microbial nanotechnology for climate resilient agriculture Clear and succinct chapters contributed and edited by leaders in the field Covers microbes beneficial and detrimental roles in the microbiome as well as the functions they perform under stress Discusses the crop microbiome nutrient cycling microbes endophytes mycorrhizae and various pests and diseases and their roles in sustainable farming Places research in larger context of climate change s effect on global agriculture Microbes for Climate Resilient Agriculture is an important text for scientists and researchers studying microbiology biotechnology environmental biology agronomy plant physiology and plant protection

Metal Ions in Biological Systems Helmut Sigel, Astrid Sigel, 1988-03-30 Metal Ions in Biological Systems is devoted to increasing our understanding of the relationship between the chemistry of metals and life processes The volumes reflect the interdisciplinary nature of bioinorganic chemistry and coordinate the efforts of researchers in the fields of biochemistry inorganic chemistry coordination chemistry environmental chemistry biophysics pharmacy and medicine Volumes deal with such topics as the formation stability structure and reactivity of biological compounds of low and high molecular weight containing metal ions the metabolism and transport of metal ions and their complexes and new models of complicated natural structures and processes Devoted solely to the vibrant research area of nickel and its role in biology Volume 23 offers a comprehensive account of this important subject from the perspectives of 24

distinguished international authorities In 11 stimulating in depth chapters Nickel and Its Role in Biology covers nickel and its function in the environment in aquatic systems in plants as well as its metabolism in man and animals treats nickel ion binding to amino acids and peptides examines nickel in proteins and enzymes including hydrogenases considers the interaction of nickel with nucleic acids and their constituents displays thoroughly the toxicology of nickel compounds and describes the analysis of nickel in biological materials With more than 1 400 references to assist further research Nickel and Its Role in Biology is an essential resource for scientists and students in several disciplines including biochemistry bioinorganic inorganic and coordination chemistry biophysics molecular biology enzymology pharmacology clinical chemistry nutrition and toxicology Book jacket Microbiomes and the Global Climate Change Showkat Ahmad Lone, Abdul

Malik, 2021-07-02 This book covers the contemporary environmental issues faced by life on the planet and the role planetary microbiomes play in such issues Providing insights on the net favorable and adverse effect of microbial processes this volume covers both the spontaneous and anthropocentric events that impact climate change and life on the planet The book describes the ecological significance of microbiomes associated with the kingdoms Plantae and Animalia with respect to climate change natural and anthropogenic causes of climate change microbial interactions in nature planetary microbiomes and food security climate change in relation to disease epidemiology and human health and engineering microorganisms to mitigate the consequences of climate change The individual chapters in the intended book provide both theoretical and practical exposure to the current issues and future challenges of climate change in relation to the microbiomes This collection should serve as ready reference to the researchers working in the area to reshape their future research in addressing the challenges of global climate change *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), **Zeitschrift für Allgemeine Mikrobiologie. Volume 24, Number 5** W. Schwartz, U.

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Encyclopedia of Agrophysics Jan Gliński, Józef Horabik, Jerzy Lipiec, 2011-06-07 This Encyclopedia of Agrophysics will provide up to date information on the physical properties and processes affecting the quality of the environment and plant production It will be a first up volume which will nicely complement the recently published Encyclopedia of Soil Science November 2007 which was published in the same series In a single authoritative volume a collection of about 250 informative articles and ca 400 glossary terms covering all aspects of agrophysics will be presented The authors will be renowned specialists in various aspects in agrophysics from a wide variety of countries Agrophysics is important both for research and practical use not only in agriculture but also in areas like environmental science land reclamation food processing etc Agrophysics is a relatively new interdisciplinary field closely related to Agrochemistry Agrobiology Agroclimatology and Agroecology Nowadays it has been fully accepted as an agricultural and environmental discipline As such this Encyclopedia volume will be an indispensable working tool for scientists and practitioners from different disciplines like agriculture soil

science geosciences environmental science geography and engineering **The Stable Carbon Isotope Biogeochemistry of Acetate and Methane in Freshwater Environments** Jeffrey Todd Gelwicks,1989 Environmental Microbiology and Microbial Ecology Larry L. Barton,Robert J. C. McLean,2019-03-26 An authoritative overview of the ecological activities of microbes in the biosphere Environmental Microbiology and Microbial Ecology presents a broad overview of microbial activity and microbes interactions with their environments and communities Adopting an integrative approach this text covers both conventional ecological issues as well as cross disciplinary investigations that combine facets of microbiology ecology environmental science and engineering molecular biology and biochemistry Focusing primarily on single cell forms of prokaryotes and cellular forms of algae fungi and protozoans this book enables readers to gain insight into the fundamental methodologies for the characterization of microorganisms in the biosphere The authors draw from decades of experience to examine the environmental processes mediated by microorganisms and explore the interactions between microorganisms and higher life forms Highly relevant to modern readers this book examines topics including the ecology of microorganisms in engineered environments microbial phylogeny and interactions microbial processes in relation to environmental pollution and many more Now in its second edition this book features updated references and major revisions to chapters on assessing microbial communities community relationships and their global impact New content such as effective public communication of research findings and advice on scientific article review equips readers with practical real world skills Explores the activities of microorganisms in specific environments with case studies and actual research data Highlights how prominent microbial biologists address significant microbial ecology issues Offers guidance on scientific communication including scientific presentations and grant preparation Includes plentiful illustrations and examples of microbial interactions community structures and human bacterial connections Provides chapter summaries review questions selected reading lists a complete glossary and critical thinking exercises Environmental Microbiology and Microbial Ecology is an ideal textbook for graduate and advanced undergraduate courses in biology microbiology ecology and environmental science while also serving as a current and informative reference for microbiologists cell and molecular biologists ecologists and environmental professionals **Microbial Physiology** S. Ram Reddy,S.M. Reddy,2008-06-01 This book the first of its kind by Indian authors tries to develop a comprehensive understanding of microbial metabolism It deals with all basic and unique physiological aspects of microorganisms in an ordered sequence with profuse illustrations Discussion of all chapters is based on the concepts of bioenergetics which form the life line of metabolic functions It provides the foundation and general frame work for further understanding of the subject This book not only serves as a text for undergraduate post graduate students but also as a reference book to teachers researchers and all others interested in the metabolism of the microorganisms in particular and living organisms in general **Environmental Microbiology and Biotechnology** Mr. Rohit Manglik,2024-07-28 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with

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Environmental Microbiology Jared Leadbetter, 2005-10-18 Environmental Microbiology covers cultivation of diverse microbes physiological ecology and nucleic acid techniques in environmental microbiology Both applied methods such as cultivation and preparation and theoretical modeling such as bioenergetic calculation programs and imaging are discussed A significant number of chapters on methods in activity measurement are included Environmental Microbiology is volume 397 in the critically acclaimed laboratory standard for more than forty years Methods in Enzymology Methods in Enzymology is now available online at ScienceDirect full text online of volumes 1 onwards Cultivation Physiological Ecology Imaging of Cells Microscale Architecture Nucleic Acids based Molecular Ecology Microbial Biotechnology Ratul Saikia, 2008-01-05 Microbial Biotechnology is wide ranging multi disciplinary activities which include recombinant DNA techniques cloning and the application of microbes to the production of goods from bread to antibiotics This book is an attempt to highlight the significant aspects of the vast subject area of microbial biotechnology likes bioinformatics tool for PCR primer designing fungal biotransformations bioremediation by microbes natural products from fungi microbial diversity etc to provide a complete overview of the subject It also addresses the role of bacterial plasmid in xenobiotic degradation antimicrobial resistance in bacteria ultraviolet B radiation effect on microbes and human health The book will be valuable to the researchers biologist microbiologist scientists post graduate students of microbiology agriculture biotechnology and medical science also *Encyclopedia of Microbiology*, 2009-01-14 Available as an exclusive product with a limited print run Encyclopedia of Microbiology 3e is a comprehensive survey of microbiology edited by world class researchers Each article is written by an expert in that specific domain and includes a glossary list of abbreviations defining statement introduction further reading and cross references to other related encyclopedia articles Written at a level suitable for university undergraduates the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields 16 separate areas of microbiology covered for breadth and depth of content Extensive use of figures tables and color illustrations and photographs Language is accessible for undergraduates depth appropriate for scientists Links to original journal articles via Crossref 30% NEW articles and 4 color throughout NEW **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 Petroleum Microbiology Trevor Jones, Jean-Paul Vandecasteele, Hydrocarbons and their derivatives oxygenated and chlorinated in particular both natural and xenobiotic represent a very large class of compounds whose conversions and degradation by microorganisms cover an extremely rich field whose concepts are detailed in this book The fascinating evolution of these concepts over the last twenty years has revealed the extent of the processes implemented in the environment and has multiplied their industrial applications The resulting achievements and the current developments are described in this book The English edition of this reference manual

is an entirely revised and updated version of the French edition It is intended for professionals microbiologists and chemists as well as scientists engineers teachers and post doctoral researchers who are interested by the conversions of hydrocarbons and by microbial ecology The French edition of this book was awarded a special mention for engineering education text book by the Roberval Prize committee in 2007

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