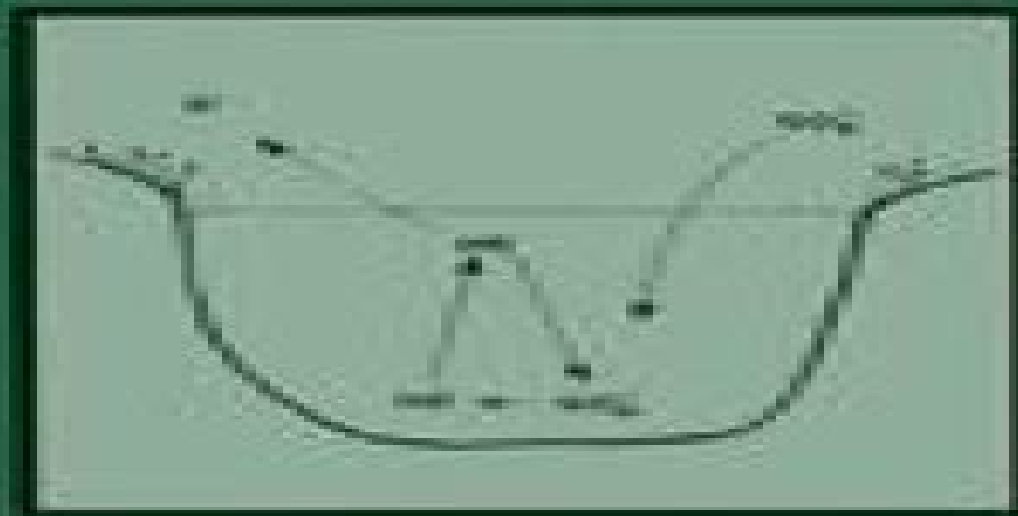


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The Sulfate-Reducing Bacteria: Contemporary Perspectives



New York: Springer-Verlag, 1988. 240 pp. \$29.95. ISBN 0-387-96840-9.

**The Sulfate Reducing Bacteria Contemporary
Perspectives Brock Springer Series In Contemporary
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Chao Zhang



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The Sulfate-Reducing Bacteria: Contemporary Perspectives J.M. Odom, Rivers Jr. Singleton, 2013-11-11 Sulfate reducing bacteria comprise a diverse and ecologically interactive group of anaerobic prokaryotes which share an extraordinary trait growth by sulfate respiration with hydrogen sulfide as a major end product Sulfate reducers are found in diverse environments ranging from estuaries to geological oil bearing formations They have attracted considerable scientific and commercial interest These organisms have been actively investigated by researchers in microbial energetics protein chemistry ecology and more recently molecular biology This interest has increased greatly over the past decade and this volume presents the first book length summary of our knowledge of sulfate reducing bacteria in nearly 10 years Featuring an introduction by the eminent microbiologist John Postgate and comprehensive reviews from recognized authorities this book will be of interest to microbiologists with interests in physiology evolution and ecology

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Sulfate-Reducing Bacteria and Archaea Larry L. Barton, Guy D. Fauque, 2022-05-17 The abundance of sulfate reducing bacteria and archaea SRBA is impressive and new isolates are being reported continuously A few decades ago only two genera of sulfate reducing bacteria SRB had been identified As of 2018 92 genera containing more than 420 species of SRB have been isolated and characterized and there are several species of archaea This book addresses the development of the research with SRBA and includes historical background of this field Biochemical characterization of the enzymes cytochromes and electron carriers involved with dissimilatory sulfate reduction are reviewed and the presence of relevant genes in cultured and uncultured SRBA are assessed using genome analysis The contributions of transmembrane electron transport complexes as related to cell energetics are discussed This book highlights the unique cellular and molecular features of the SRBA and discusses the biochemical interactions behind their metabolic capabilities which enable SRBA to grow in extreme environments Examples are provided to detoxify and alleviate pollution situations to evaluate mechanisms proposed for corrosion of ferrous metals and to examine the effects of SRB on human and animal hosts

Sulfate-Reducing Bacteria Larry L. Barton, 2013-06-29 In this well illustrated reference contributors

summarize current research on sulfate reducing bacteria and examine their relationship to biotechnology processes This approach enables researchers to identify and define appropriate questions for future research Chapters examine the biochemical and physiological characteristics of sulfate reducing eubacteria and archaebacteria and review environmental and industrial activities of these bacteria This volume features the first review on bioremediation by sulfate reducing bacteria

Sulfate-Reducing Bacteria Larry Barton,1995-05-31 In this well illustrated reference contributors summarize current research on sulfate reducing bacteria and examine their relationship to biotechnology processes This approach enables researchers to identify and define appropriate questions for future research Chapters examine the biochemical and physiological characteristics of sulfate reducing eubacteria and archaebacteria and review environmental and industrial activities of these bacteria This volume features the first review on bioremediation by sulfate reducing bacteria **Current Developments in Biotechnology and Bioengineering** Duu-Jong Lee,Patrick C. Hallenbeck,Huu Hao Ngo,Veeriah Jegatheesan,Ashok Pandey,2016-09-19 Current Developments in Biotechnology and Bioengineering Biological Treatment of Industrial Effluents provides extensive coverage of new developments state of the art technologies and potential future trends in data based scientific knowledge and advanced information on the role and application of environmental biotechnology and engineering in the treatment of industrial effluents These treatment processes have been broadly classified under aerobic and anaerobic processes which determines the scope and level of pollutant removal Chapters in this volume review the most recent developments and perspectives at different environmental cleanup operation scales Outlines available biochemical processes for the treatment of solid industrial waste Covers aerobic and anaerobic treatments their mechanisms and selection criteria Highlights specific industrial applications such as anammox processes

Microbiological Challenges in the Energy Industries Susmitha Purnima Kotu,Torben Lund Skovhus,Kenneth Wunch,2025-10-20 With an emerging focus on fighting climate change and improving sustainability it is imperative to share knowledge gained from investigating and addressing microbiological challenges in the non renewable industry to the renewable industry This book explores topics related to microbiological challenges impacting the energy sector The chapters cover technological advances related to a wide range of topics including but not limited to microbiologically influenced corrosion in the energy sector hydrocarbon biodegradation and hydrogen storage It offers cross disciplinary knowledge and facilitates collaboration that can lead to holistic solutions for addressing complex microbiological challenges faced by the energy industry Provides real world perspectives on emerging trends market demands and technological challenges Explores fundamental concepts and disruptive breakthroughs Bridges the gap between theory and application accelerating the development of cutting edge solutions and widespread adoption of technologies to address microbiological challenges This text is aimed at an interdisciplinary audience spanning readers in materials chemical process corrosion environmental civil and bioengineering The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available

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Experimental Methods in Wastewater Treatment Mark C. M. van Loosdrecht, Per Halkjaer Nielsen, C. M. Lopez-Vazquez, Damir Brdjanovic, 2016-05-15 Over the past twenty years the knowledge and understanding of wastewater treatment has advanced extensively and moved away from empirically based approaches to a fundamentally based first principles approach embracing chemistry microbiology and physical and bioprocess engineering often involving experimental laboratory work and techniques Many of these experimental methods and techniques have matured to the degree that they have been accepted as reliable tools in wastewater treatment research and practice For sector professionals especially a new generation of young scientists and engineers entering the wastewater treatment profession the quantity complexity and diversity of these new developments can be overwhelming particularly in developing countries where access to advanced level laboratory courses in wastewater treatment is not readily available In addition information on innovative experimental methods is scattered across scientific literature and only partially available in the form of textbooks or guidelines This book seeks to address these deficiencies It assembles and integrates the innovative experimental methods developed by research groups and practitioners around the world Experimental Methods in Wastewater Treatment forms part of the internet based curriculum in wastewater treatment at UNESCO IHE and as such may also be used together with video records of experimental methods performed and narrated by the authors including guidelines on what to do and what not to do The book is written for undergraduate and postgraduate students researchers laboratory staff plant operators consultants and other sector professionals

Microbial Imaging Tor Savidge, Charalabos Pothulakis, 2005-03-22 Recent advances in molecular technology have provided new microbial imaging tools not only complementing more classical methods but in many cases significantly enhancing the sensitivity and efficiency in which studies may be conducted These technologies are applicable to a wide range of problems in contemporary microbiology including strain selection understanding microbial structure function and pathophysiology as well as in the development of anti microbial agents and vaccines This volume emphasizes detailed methodology provides a theoretical background and lists potential applications of specific imaging tools Edited by two experts in the field Applicable to a broad Microbiology readership Highly illustrated Provides in depth accounts from scientists working with cutting edge technologies Facilitates researchers who involve Microbial Imaging in their work

Minewater Treatment Melanie Brown, Bob Barley, Harvey Wood, 2002-03-31 Part of Groundwater Set Buy all six books and save over 30% on buying separately Biffaward Winner 2002 The Clean Rivers Trust has fought off stiff competition to become the Research and Development Technology Category winner at the Biffaward Awards 2002 with its project Technology Analysis of Acid Mine Drainage Treatment Methods Minewater Treatment Technology Application and Policy was produced based on the findings of the research to aid in the selection design and implementation of the most appropriate treatment techniques for particular minewater discharges Much work has been carried out in recent decades

concerning minewater treatment both in the UK and worldwide. Many different bodies and organizations are involved in developing minewater treatment processes and schemes. Minewater Treatment addresses the need for a single source of state of the art information that draws all the latest research material together. Key features of the book include a full literature review of minewater treatment throughout the world, an overview of relevant legislation and policy in a global context, a review of currently available methods for treating minewater worldwide, a site specific inventory of minewater treatment schemes within the UK, including compilation of available monitoring data and assessment of performance, a review of emerging and innovative minewater treatment technologies and consideration of related academic research within the UK, a comprehensive list of active and innovative minewater treatment technologies that are not currently compiled in a book or other review publication, a detailed summary and recommendations section assessing the applicability, efficiency and cost effectiveness of minewater treatment schemes. Relevant scientific subject matter is presented in a concise, easily accessible manner to assist with the objective assessment of the progress made to date. Heavily illustrated with many colour photographs, the book allows best use to be made of the collective experience of minewater treatment practitioners throughout the UK whilst at the same time placing the UK experience within a global context. An invaluable reference work for mining companies, consultants, planning officers, environmental research scientists, environmental agencies, water utilities and regulatory bodies. Minewater Treatment is a definitive source of information on minewater treatment technologies and will help facilitate the selection of the most appropriate technique required to tackle particular minewater discharge problems.

Contents: The minewater problem, Treatment options, Existing sites in the UK, Case studies, Existing sites in the UK, Site summaries, Summary conclusions.

Genetics and Molecular Biology of Anaerobic Bacteria Madeleine

Sebald, 2012-12-06 The field of bacterial genetics has been restricted for many years to *Escherichia coli* and a few other genera of aerobic or facultatively anaerobic bacteria such as *Pseudomonas*, *Bacillus* and *Salmonella*. The prevailing view up to recent times has been that anaerobic bacteria are interesting organisms but nothing is known about their genetics. To most microbiologists anaerobic bacteria appeared as a sort of distant domain reserved for occasional intrusions by taxonomists and medical microbiologists. By the mid 1970s knowledge of the genetics and molecular biology of anaerobes began to emerge and then developed rapidly but also in this was the result of advances in molecular biology techniques, particularly because of improvements in basic techniques for culturing anaerobes and for understanding their biochemistry and other areas of interest. Investigations in this field were also stimulated by a renewal of interest in their ecology, their role in pathology and in biotransformations and in the search for alternative renewable sources of energy. The initial idea for this book came from Thomas D Brock. When Dr Brock requested my opinion about two years ago on the feasibility of publishing a book on the genetics of anaerobic bacteria as a part of the Brock Springer Series in Contemporary Bioscience, I answered positively but I was apprehensive about assuming the role of editor. However, I was soon reassured by the enthusiastic

commitment of those I approached to contribute Eventually thanks to the caring cooperation of the contributors the task became relatively easy

The Search for Bioactive Compounds from Microorganisms Satoshi Omura, 2012-12-06
 Biologically active compounds isolated from microorganisms continue to be vital to the development of new drugs and agricultural chemicals This book was prepared by current and past members of the laboratory of Dr Satoshi Omura of the Kitasato Institute in Japan Dr Omura and his colleagues have discovered and studied a number of important antibiotics and in their work they have pioneered new methods for screening microbes for interesting and important compounds This book presents strategies and methods for identifying novel molecules with several types of biological activity In addition the book discusses the identification of microbial compounds of agrochemical importance presents information on chemical screening methods and concludes with chapters on microbial strain selection fermentation technology and genetic engineering of antibiotic producing microorganisms This book will be of great interest to scientists working in the very active and competitive fields of antibiotic and agrochemical discovery

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1993
Inorganic Microbial Sulfur Metabolism Harry D. Peck, Jean LeGall, 1994-09-30 This volume presents methods related to the role of anaerobic dissimilatory cycles and sulfur metabolism Sulfate Transport Dissimilatory Sulfate Metabolism Dehydrogenases Hydrogenases from sulfate reducing bacteria Electron carrier protein sulfate reducing bacteria Terminal reductases of sulfate reducing bacteria molecular biology Dissimilatory sulfur reduction Oxidation of reduction compounds Metabolism of polythionates Special techniques

Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70

Bibliographic Guide to the Environment, 1992

The First International Conference on Remediation of Contaminated Sediments, Venice, October 10-12, 2001: Remediation and beneficial reuse of contaminated sediments (S1-3) Robert E. Hincbee, Augusto Porta, Marco Pellei, 2002 Papers are concerned with approaches for treating and detoxifying sediments and for isolating and stabilizing contaminated sediments by capping or in disposal facilities Authors describe their experiences with monitored natural attenuation of sediments and with a wide variety of treatment technologies e g physical chemical thermal electrokinetic enhanced biodegradation phytoremediation to remediate sediments and wetlands Several papers focus on options for beneficial reuse of sediments and on containment immobilization approaches Book jacket

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American Book Publishing Record, 1992

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