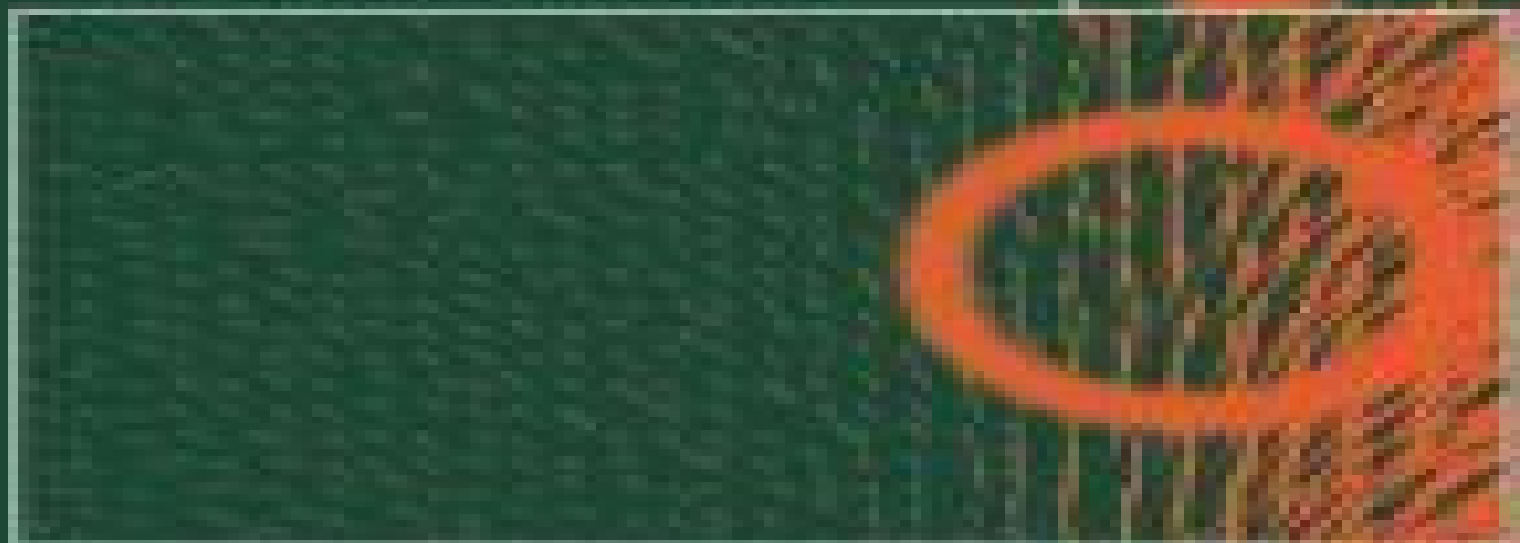


BIOSORBENTS FOR METAL IONS

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Biosorbents For Metal Ions

**Maulin P. Shah, Susana Rodriguez-
Couto, Vineet Kumar**



Biosorbents For Metal Ions:

Biosorbents for Metal Ions D A John Wase, John Wase, 1997-08-05 Metals can be dispersed both naturally and by man's activities into any of the Earth's elements soil water or air Biological techniques for removing metal pollutants from soil air or water are now attracting great interest both because they are seen as more environmentally friendly than chemical treatments and because in some cases at least

Microbial Biosorption of Metals Pavel Kotrba, Martina Mackova, Tomas Macek, 2011-01-13 Heavy metals always pose serious ecological risks when released into the environment due to their elemental non degradable nature regardless of their chemical form This calls for the development of efficient and low cost effluent treatment and metal recuperation technologies for contaminated waste water not only because regulatory limits need to be met but also because the waste itself can be a resource for certain precious metals Biosorption is a general property of living and dead biomass to rapidly bind and abiotically concentrate inorganic or organic compounds from even very diluted aqueous solutions As a specific term biosorption is a method that utilizes materials of biological origin biosorbents formulated from non living biomass for the removal of target substances from aqueous solutions Recent research on biosorption provides a solid understanding of the mechanism underlying microbial biosorption of heavy metals and related elements This book gathers review articles analyzing current views on the mechanism and bio chemistry of biosorption the performance of bacterial fungal and algal biomass and the practical aspects of biosorbent preparation and engineering It also reviews the physico chemical evaluations of biosorbents and modelling of the process as well as the importance of biosorption during heavy metal removal using living cells It is a reference work for scientists environmental safety engineers and R D specialists who wish to further promote biosorption research and use the accumulated knowledge to develop and build industrial applications of biosorption in heavy metal separation technologies

Biosorption of Heavy Metals Bohumil Volesky, 1990-08-15 This state of the art volume represents the first comprehensively written book which focuses on the new field of biosorption This fascinating work conveys essential fundamental information and outlines the perspectives of biosorption It summarizes the metal sorbing properties of nonliving bacterial fungal and algal biomass plus highlights relevant metal binding mechanisms This volume also discusses the aspects of obtaining and processing microbial biomass and metal chelating chemicals into industrially applicable biosorbent products Microbiologists chemists and engineers with an interest in new technological and scientific horizons will find this reference indispensable

Microbial Biosorption of Metals Pavel Kotrba, Martina Mackova, Tomas Macek, 2011-03-30 Heavy metals always pose serious ecological risks when released into the environment due to their elemental non degradable nature regardless of their chemical form This calls for the development of efficient and low cost effluent treatment and metal recuperation technologies for contaminated waste water not only because regulatory limits need to be met but also because the waste itself can be a resource for certain precious metals Biosorption is a general property of living and dead biomass to rapidly bind and abiotically concentrate

inorganic or organic compounds from even very diluted aqueous solutions As a specific term biosorption is a method that utilizes materials of biological origin biosorbents formulated from non living biomass for the removal of target substances from aqueous solutions Recent research on biosorption provides a solid understanding of the mechanism underlying microbial biosorption of heavy metals and related elements This book gathers review articles analyzing current views on the mechanism and bio chemistry of biosorption the performance of bacterial fungal and algal biomass and the practical aspects of biosorbent preparation and engineering It also reviews the physico chemical evaluations of biosorbents and modelling of the process as well as the importance of biosorption during heavy metal removal using living cells It is a reference work for scientists environmental safety engineers and R D specialists who wish to further promote biosorption research and use the accumulated knowledge to develop and build industrial applications of biosorption in heavy metal separation technologies

Biosorbents Pramod Kumar Mahish,Dakeshwar Kumar Verma,Shailesh Kumar Jadhav,2024-03-11 This book focuses on the biologically derived adsorbent with numerous applications in wastewater treatment metal recovery biosensor development and so forth It initiates with the description of biological sources of biosorbents followed by applications of biosorbents biosorption isotherms assessment of biosorbents with various tools pretreatment of biosorbents and its mode of action Some less explored areas like separation of radionuclides biosorption of volatile organic compounds and animal based biosorbents are also explained Features Focuses on fundamentals characteristics of flora and fauna mediated biosorbents used extensively Describes entire aspects of tools and techniques related to assessment and monitoring of biosorbents Includes adsorption kinetics adsorption isotherm and mechanism of action of biosorbents Covers advancements in pretreatment methods to enhance the adsorption process of biosorbents Reviews recent applications which include heavy metal removal dye remediation and separation of radionuclides and nano biosorbents This book is aimed at graduate students and researchers in bioprocess engineering microbiology and biotechnology *Biosorption Processes for Heavy Metal Removal* Saini, Pinki,2024-03-11 Persistent and non degradable heavy metals stand as pollutants with the potential for severe ecological repercussions when released into the environment Municipal and industrial wastewater face a high risk of contamination by these hazardous substances posing a formidable challenge to water treatment technologies The imperative is clear effective and affordable methods for effluent treatment and metal recovery are essential for meeting regulatory standards and unlocking the latent value of valuable metals within the waste However new methods of accomplishing this challenge are necessary for increasing the effectiveness in both cost and application Biosorption Processes for Heavy Metal Removal comprehensively explores the imperative to remove heavy metals from waste streams It provides an insightful overview of biosorbents and biosorption technology focusing on their underlying biosorption features The compilation within this book comprises of a series of review articles delving into the current understanding of biosorption mechanisms and biochemistry the efficacy of bacterial fungal and algal biomass and practical considerations for biosorbent preparation and

engineering The physicochemical evaluations of biosorbents process optimization and factors influencing biosorption efficiency are also covered Furthermore the book explores biosorption applications for removing nutrients organic pollutants and metals in wastewater treatment across diverse contexts Geared towards administrators policymakers consultants industry professionals academicians scientists researchers and graduate and post graduate students in environmental sciences and related fields this book serves as their comprehensive reference

New Trends in Removal of Heavy Metals from Industrial Wastewater Maulin P. Shah,Susana Rodriguez-Couto,Vineet Kumar,2021-04-23 New Trends in Removal of Heavy Metals from Industrial Wastewater covers the applicable technologies relating to the removal of heavy metals from wastewater and new and emerging trends in the field both at the laboratory and industrial scale Sections explore new environmentally friendly technologies the principles of sustainable development the main factors contributing to heavy metal removal from wastewater methods and procedures materials especially low cost materials originated from industrial and agricultural waste management of wastewater containing heavy metals and wastewater valorization recycling environmental impact and wastewater policies for post heavy metal removal This book is an advanced and updated vision of existing heavy metal removal technologies with their limitations and challenges and their potential application to remove heavy metals environmental pollutants through advancements in bioremediation Finally sections also cover new trends and advances in environmental bioremediation with recent developments in this field by an application of chemical biochemical and environmental biotechnology Outlines the fate and occurrence of heavy metals in Wastewater Treatment Plants WWTPs and potential approaches for their removal Describes the techniques currently available for removing heavy metals from wastewater Discusses the emerging technologies in heavy metal removal Covers biological treatments to remove heavy metals Includes the valorization of heavy metal containing wastewater

Decontamination of Heavy Metals Jiaping Paul Chen,2012-12-18 Heavy metals such as lead chromium cadmium zinc copper and nickel are important constituents of most living organisms as well as many nonliving substances Some heavy metals are essential for growth of biological and microbiological lives yet their presence in excessive quantities is harmful to humans and interferes with many environmental

Algae and Aquatic Macrophytes in Cities Vimal Chandra Pandey,2022-07-27 Algae and Aquatic Macrophytes in Cities Bioremediation Biomass Biofuels and Bioproducts introduces the concept of using the natural ability of plants such as algae and aquatic macrophytes to remediate pollutants from water The book provides scientists with a green economical and successful option when tackling rising water pollution The book s chapters cover a range of areas including bioremediation biomass biofuels and bioproducts during the remediation of polluted water systems It draws together research from eminent scientists from across the globe and includes case studies to help researchers students scientists stakeholders policymakers and environmentalists understand and perform their research with greater ease Presents multiple case studies from global perspectives Focuses on Bioremediation Biomass Biofuels and Bioproducts for water pollution a new approach Provides basic

knowledge on how to design grow and use algae and aquatic macrophytes Biosorption for Wastewater Contaminants
Rangabhashiyam Selvasembian, Pardeep Singh, 2021-10-13 Pollution due to various anthropogenic activities continues to increase. In terms of water pollutants, organic and inorganic pollutants are the most problematic. Although several measures have been proposed and implemented to prevent or reduce contamination, their increased concentration in water bodies has created serious concerns. Over the years, the problem has been aggravated by industrialization, urbanization, and the exploitation of natural resources. The direct discharge of wastewater contaminants and their geographical mobilization have caused an increase in concentration in ground surface, fluvial, and residual waters. Extensive information about detection and disposal methods is needed in order to develop technological solutions for a variety of environments, both urban and rural. This book provides up-to-date information on wastewater contaminants aimed at researchers, engineers, and technologists working in this field. Conventional physicochemical techniques used to remove contaminants from wastewater include ion exchange, precipitation, degradation, coagulation, coating, membrane processes, and adsorption. However, these applications have technological and economic limitations and involve the release of large amounts of chemical reagents and by-products that are themselves difficult to remove. Biosorption, the use of organically generated material as an adsorbent, is attracting new research and scholarship. Thermally treated calcined biomaterials may be treated to remove heavy metals from wastewater. To ensure the elimination of these contaminants, existing solutions must be integrated with intelligent biosorption functions. Biosorption for Wastewater Contaminants will find an appreciative audience among academics and postgraduates working in the fields of environmental biotechnology, environmental engineering, wastewater treatment technology, and environmental chemistry.

Biosorbents For Metal Ions Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Biosorbents For Metal Ions**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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