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610 61 M J 14 Biology

R. N. Gibson, R. J. A. Atkinson, J. D. M. Gordon

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Research Grants Index National Institutes of Health (U.S.). Division of Research Grants,1962 **Oceanography and Marine Biology** R. N. Gibson,R. J. A. Atkinson,J. D. M. Gordon,2007-06-20 Reflecting the increasing interest in the field and its relevance in global environmental issues Oceanography and Marine Biology An Annual Review provides authoritative reviews that summarize results of recent research in basic areas of marine research exploring topics of special and topical importance while adding to new areas as they arise This volume part of a series that regards the all marine sciences as a complete unit features contributions from experts involved in biological chemical geological and physical aspects of marine science Including a full color insert and an extensive reference list the text is an essential reference for researchers and students in all fields of marine science *Science Citation Index*, 1995 Vols for 1964 have guides and journal lists

<u>Biology and Conservation of Musteloids</u> David Whyte Macdonald, Chris Newman, Lauren A. Harrington, 2017 This is the first specific coverage of musteloid conservation biology written and edited by world renowned specialists in the field

The Role of Catalysis for the Sustainable Production of Bio-fuels and Bio-chemicals Kostas

Triantafyllidis, Angelos Lappas, Michael Stöcker, 2013-03-19 The Role of Catalysis for the Sustainable Production of Bio fuels and Bio chemicals describes the importance of catalysis for the sustainable production of biofuels and biochemicals focused primarily on the state of the art catalysts and catalytic processes expected to play a decisive role in the green production of fuels and chemicals from biomass In addition the book includes general elements regarding the entire chain of biomass production conversion environment economy and life cycle assessment Very few books are available on catalysis in production schemes using biomass or its primary conversion products such as bio oil and lignin This book fills that gap with detailed discussions of Catalytic pyrolysis of lignocellulosic biomass Hybrid biogasoline by co processing in FCC units Fischer Tropsch synthesis to biofuels biomass to liquid process Steam reforming of bio oils to hydrogen With energy prices rapidly rising environmental concerns growing and regulatory apparatus evolving this book is a resource with tutorial research and technological value for chemists chemical engineers policymakers and students Includes catalytic reaction mechanism schemes and gives a clear understanding of catalytic processes Includes flow diagrams of bench pilot and industrial scale catalytic processing units and demonstrates the various process technologies involved enabling easy selection of the best process Incorporates many tables enabling easy comparison of data based on a critical review of the available literature

Viroids Ahmed Hadidi, Ricardo Flores, John Randles, Joseph Semancik, 2003-01-08 This comprehensive volume presents indispensable and up to date information on viroids and viroid diseases It provides a single source of information on the properties of viroids the economic impact of viroid diseases and methods for their detection and control It examines the diseases associated with different plant species the geographic distribution and epidemiology of viroids diseases of possible viroid etiology and the future applications of viroids Viroids examines the biology of viroids molecular characteristics

localization and movement replication pathogenesis viroids and gene silencing classification viroid like satellite RNAs detection of viroids using bioamplification hosts biological indexing polyacrylamide gel electrophoresis molecular hybridisation and polymerase chain reaction The book looks at the geographical distribution and epidemiology of viroids in North America Australasia China Japan Europe the Middle East Africa South America and at the global level It covers the control of viroids including quarantine of imported germplasm availability of viroid tested propagation materials thermotherapy tissue culture and other conventional strategies as well as biotechnological control approaches Special topics such as ribozyme reaction of viroids and economic advantages of viroid infection are also included Other chapters summarise the current state of knowledge concerning viroid diseases of the crop in question and aspects of the natural history of viroids in horticulture Among the crops covered are potato tomato tobacco cucumber pome fruits stone fruits avocado citrus grapevines hop chrysanthemum coleus columnea and coconut palm The four eminent editors of this watershed volume have assembled an international group of more than 70 scientists who have substantial experience with viroids and viroid diseases They have produced a cohesive and comprehensive work that can be used by students researchers extension agents and regulators It may also be of a great value to science managers policy makers and industries in formulating policies and products to obtain viroid free plants and control viroid diseases The information on plant quarantine and certification programs will help anyone concerned with the safe movement of plant material across international boundaries or within a single country Metabolic Ecology Richard M. Sibly, James H. Brown, Astrid Kodric-Brown, 2012-04-30 One of the first textbooks in this emerging important field of ecology Most of ecology is about metabolism the ways that organisms use energy and materials The energy requirements of individuals their metabolic rates vary predictably with their body size and temperature Ecological interactions are exchanges of energy and materials between organisms and their environments So metabolic rate affects ecological processes at all levels individuals populations communities and ecosystems Each chapter focuses on a different process level of organization or kind of organism It lays a conceptual foundation and presents empirical examples Together the chapters provide an integrated framework that holds the promise for a unified theory of ecology The book is intended to be accessible to upper level undergraduate and graduate students but also of interest to senior scientists Its easy to read chapters and clear illustrations can be used in lecture and seminar courses Together they make for an authoritative treatment that will inspire future generations to study metabolic ecology **Bioremediation and** Sustainability Romeela Mohee, Ackmez Mudhoo, 2012-04-02 Bioremediation and Sustainability is an up to date and comprehensive treatment of research and applications for some of the most important low cost green emerging technologies in chemical and environmental engineering Sustainable development requires the development and promotion of environmental management and a constant search for green technologies to treat a wide range of aquatic and terrestrial habitats contaminated by increasing anthropogenic activities with the main sources of contaminants being the chemical

industries Bioremediation is a technique that uses living organisms in order to degrade or transform contaminants into their less toxic forms It is based on the existence of microorganisms with the capacity to attack the compounds on the enzymatic level Bioremediation is an increasingly popular low cost alternative to conventional methods for treating wastes and contaminated media with the possibility to degrade these contaminants using natural microbial activity mediated by different consortia of microbes Over the last few years the scientific literature has revealed the progressive emergence of various bioremediation techniques Bioremediation and Sustainability presents an up to date and comprehensive collection of chapters prepared in bioremediation technology research and applications. The strategies covered in this volume can be applied in situ or ex situ depending on the site in which they will be applied In situ is the treatment done in the site of the contamination and ex situ involves the removal of soil or water to subsequent treatment There is a wide variety of techniques that have been developed in the past and are covered in this volume such as natural attenuation bioaugmentation biostimulation biosorption composting phytoremediation rhizoremediation and bioleaching Genetics Citation Index Institute for Scientific Information, 1963 The Biology and Therapeutic Application of Mesenchymal Cells, 2 Volume Set Kerry Atkinson, 2017-01-17 The Biology and Therapeutic Application of Mesenchymal Cells comprehensively describes the cellular and molecular biology of mesenchymal stem cells and mesenchymal stromal cells describing their therapeutic potential in a wide variety of preclinical models of human diseases and their mechanism of action in these preclinical models Chapters also discuss the current status of the use of mesenchymal stem and stromal cells in clinical trials in a wide range of human diseases and disorders for many of which there are limited or no other therapeutic avenues Provides coverage on both the biology of mesenchymal stem cells and stromal cells and their therapeutic applications Describes the therapeutic potential of mesenchymal stem and stromal cells in a wide variety of preclinical models of human diseases and their mechanism of action in these preclinical models Discusses the current status of mesenchymal stem and stromal cells in clinical trials in a wide range of human diseases and disorders for many of which there are limited or no other therapeutic avenues Written and edited by leaders in the field The Biology and Therapeutic Application of Mesenchymal Cells is an invaluable resource for those studying stem cells cell biology genetics gene or cell therapy or regenerative medicine

<u>Biological and Environmental Aspects of Chromium</u> S. Langård,2013-10-22 Biological and Environmental Aspects of Chromium focuses on the biological and environmental aspects of chromium and its compounds with emphasis on the most important aspects of their toxicology and physiology Topics covered range from the production and occupational exposure of chromium compounds to the presence of chromium in air soil and natural waters The applications of chromium in cell biology and medicine are also discussed Comprised of 11 chapters this volume begins with an overview of the toxic and carcinogenic effects of chromium and chromium compounds followed by a discussion on the production and occupational exposure of chromium compounds The reader is then introduced to the more common analytical methods used in the determination of

chromium in environmental and biological samples Subsequent chapters explore the nutritional role of chromium absorption transport and excretion of chromium in humans and animals mutagenic and cytogenetic effects of chromium compounds and organ toxicity of chromium in animals The carcinogenic effects of chromium including its effects on the skin are also considered This monograph will be of interest to students practitioners and researchers in the fields of biology physiology and chemistry as well as those with an objective interest in the ways in which chromium and its compounds act in biological materials and in the human environment Molecular and Cellular Biology ,2004 **Bibliography of Agriculture** Integration of Omics Approaches and Systems Biology for Clinical Applications Antonia Vlahou, Fulvio Magni, Harald Mischak, Jerome Zoidakis, 2018-02-21 Introduces readers to the state of the art of omics platforms and all aspects of omics approaches for clinical applications This book presents different high throughput omics platforms used to analyze tissue plasma and urine The reader is introduced to state of the art analytical approaches sample preparation and instrumentation related to proteomics peptidomics transcriptomics and metabolomics In addition the book highlights innovative approaches using bioinformatics urine miRNAs and MALDI tissue imaging in the context of clinical applications Particular emphasis is put on integration of data generated from these different platforms in order to uncover the molecular landscape of diseases The relevance of each approach to the clinical setting is explained and future applications for patient monitoring or treatment are discussed Integration of omics Approaches and Systems Biology for Clinical Applications presents an overview of state of the art omics techniques These methods are employed in order to obtain the comprehensive molecular profile of biological specimens In addition computational tools are used for organizing and integrating these multi source data towards developing molecular models that reflect the pathophysiology of diseases Investigation of chronic kidney disease CKD and bladder cancer are used as test cases These represent multi factorial highly heterogeneous diseases and are among the most significant health issues in developed countries with a rapidly aging population. The book presents novel insights on CKD and bladder cancer obtained by omics data integration as an example of the application of systems biology in the clinical setting Describes a range of state of the art omics analytical platforms Covers all aspects of the systems biology approach from sample preparation to data integration and bioinformatics analysis Contains specific examples of omics methods applied in the investigation of human diseases Chronic Kidney Disease Bladder Cancer Integration of omics Approaches and Systems Biology for Clinical Applications will appeal to a wide spectrum of scientists including biologists biotechnologists biochemists biophysicists and bioinformaticians working on the different molecular platforms It is also an excellent text for students interested in these fields Insights in Thrombosis and Haemostasis: From a Biological, Clinical and Genetic Perspective Cristina Tudoran, Raluca Dumache, Gabor Erdoes, Florica Voită-Mekeres, Irina Andra Tache, 2025-08-21 Thrombosis and haemostasis are two complex pathophysiological processes which may affect both arteries and veins subsequently leading to morphological and functional changes in the tributary territories. The clinical picture can

sometimes suggests the location and severity of embolism thrombosis while often the clinical features are unspecific requiring multiple investigations to establish the diagnosis An important dilemma encountered by the physicians who needs to treat patients with arterial embolism or venous thrombosis is when to initiate and stop the anticoagulant treatment considering the frail balance between the increased thrombotic risk versus the hazard of bleeding which frequently represents a serious concern Thus the management of this category of patients raises multiple problems as the physician must choose the correct drug and dose intensity and duration of the anticoagulant antithrombotic therapy The risk or recurrence is often difficult to appreciate and frequently requires elaborated laboratory examinations sometimes even genetic testing The development of new diagnostic therapeutic methods and protocols is needed to facilitate a precocious diagnosis which allows an easier and more accurate quantification of the risk of recurrent thrombosis while also decreasing the bleeding hazard This new insight into the process of haemostasis and thrombosis requires clinical imagistic and genetical assessments and therapeutic approaches Machine learning may prove its utility in helping the physicians to establish suitable protocols Along with data analysis these algorithms may assist the physicians in the diagnosis and treatment of patients with cardiovascular pathology especially of those with coagulopathies Hemodynamic analysis facilitates a personalised diagnosis and individualised treatment of thrombosis The patient specific hemodynamic modelling is enabled by 3D reconstruction of the blood vessels from the medical imagistic along with invasive and non invasive measurements of flow patterns This Research Topic focuses on original articles reviews meta analysis and case reports referring to groundbreaking research regarding thrombosis and haemostasis Monthly Bibliography of Medical Reviews ,1977

Environmental Physiology of the Amphibians Martin E. Feder, Warren W. Burggren, 1992-10-15 Through its emphasis on recent research its many summary tables and its bibliography of more than 4 000 entries this first modern synthetic treatment of comparative amphibian environmental physiology emerges as the definitive reference for the field Forty internationally respected experts review the primary data examine current research trends and identify productive avenues for future research Biochemistry David E. Metzler, Carol M. Metzler, 2001-03-23 Biochemistry The Chemical Reactions of Living Cells is a well integrated up to date reference for basic biochemistry associated chemistry and underlying biological phenomena Biochemistry is a comprehensive account of the chemical basis of life describing the amazingly complex structures of the compounds that make up cells the forces that hold them together and the chemical reactions that allow for recognition signaling and movement This book contains information on the human body its genome and the action of muscles eyes and the brain It also features thousands of literature references that provide introduction to current research as well as historical background twice the number of chapters of the first edition and each chapter contains boxes of information on topics of general interest Publisher description OTS Selective Bibliography,

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