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Jaakko Paasivirta

Jackfruit Sisir Mitra,2023-01-06 Jackfruit (*Artocarpus heterophyllus*), is a species of tree in the fig, mulberry, and breadfruit family (Moraceae) and is widely esteemed in tropical Asia. The jackfruit tree is well suited to tropical lowlands, and is widely cultivated throughout South and South-East Asia. It is also grown to a limited extent in Australia, USA, East Africa, as well as in Brazil, Mexico and the Caribbean. Producing giant fruits which can reach up to 80kg in size, jackfruit is the largest tree-borne fruit in the world. It is highly versatile, providing food, timber, fuel in addition to medicinal and industrial products. The ripe fruit is sweet and is more often used for desserts. Canned green jackfruit has a mild taste and meat-like texture that lends itself to being called a 'vegetable meat'. Hence, it is growing in popularity due to its use as a vegan meat alternative. Containing information on jackfruit production technology, postharvest management and processing, this is a valuable resource for researchers in horticulture, plant science, and those interested in sustainable food systems.

Sustainability Today C. A. Brebbia,2012 this book contains additional research papers submitted for a meeting on sustainable development and planning organized in 2011 by the Wessex Institute of Technology (WIT). WIT has a long and very successful record of organizing conferences on the topic of sustainability, which requires an interdisciplinary approach. Any sustainable solutions that are derived solely from the perspective of a

single discipline may have unintended damaging consequences that create new problems. Thus effective sustainable solutions require the collaboration of scientists and engineers from various disciplines, as well as planners, architects, environmentalists, policy makers, and economists. These experts must not only communicate with each other effectively, but also understand the social aspects of the problem at hand. The contents of the book reflect that interdisciplinary approach. The topics covered by the papers in the book include: City Planning, Regional Planning; Social and Political Issues; Sustainability in the Built Environment; Rural Development; Cultural Heritage; Transportation; Ecosystems Analysis; Protection and Remediation; Environmental Management; Environmental Impact Assessment; Indicators of Sustainability; Sustainable Solutions in Developing Countries; Sustainable Tourism ; Waste Management; Flood Risk Management; Resources Management; Industrial Developments.

Heavy Metals Adsorption Ajay Kumar Goswami, Prabhat Kumar Baroliya, 2022-11-07 The book reviews the state-of-the art methods developed and used to remove heavy metals. It presents both industrial waste and mineral based adsorbent as well as bio waste materials making the book absolutely a source of low cost methods available till date.

Water Pollution IX C. A. Brebbia, D. Prats Rico, Y. Villacampa Esteve, 2008 Featuring papers from the Ninth International Conference on Water Pollution, this volume covers coastal areas and seas, lakes and rivers, groundwater and

aquifer issues, oil spills, agricultural contamination, environmental monitoring and sensing, and remote sensing applications.

Mycorrhiza Ajit Varma, Bertold Hock, 2013-03-09 The second edition of Mycorrhiza falls into a time period of exceptionally rapid growth in mycorrhizal research. Therefore the editors have been most pleased with the decision of the Springer Verlag to revise the first edition and to incorporate the remarkable advances experienced in the mycorrhizal field. The pace of discovery has been particularly fast at the two poles of biological complexity, the molecular events leading to changes in growth and differentiation, as well as the factors regulating the structure and diversity of natural populations and communities. Therefore the most significant changes introduced in the new edition of this book are found within these topics. Not only were many chapters updated, but also new chapters have replaced existing ones. The individual decisions have not been easy, since valuable contributions had to be sacrificed in favour of new aspects; but the authors hope that a highly topical new edition will be of greatest benefit for a rapidly expanding field of research. We welcome comments and critics from readers. Since it was possible again to find leading scientists as contributors, we are confident that this revised second edition will stimulate further progress and contribute to a deeper understanding of advances in the mycorrhizal field. We are grateful to the Springer Verlag, especially Dr. Dieter Czeschlik, for his continued interest

and active help. Dr. Maja Hilber-Bodmer and Dr.

Porous Coordination Polymers Nidhi Goel, Ki-Hyun Kim, 2024-01-26 Porous Coordination Polymers: From Fundamentals to Advanced Applications brings together the latest advances in Porous Coordination Polymers (PCPs) for cutting-edge applications. The book begins by introducing PCPs, highlighting their structure, chemistry, basic properties and design approaches. This is followed by a chapter focusing on synthesis methods and mechanical properties. Subsequent chapters provide in-depth coverage of specific target applications, explaining the preparation of PCPs for areas including catalysis and photocatalysis, environmental remediation, gas storage and separation, energy storage and conversion, new generation magnets, nanocarriers in therapeutics, and biomedical imaging. Finally, current challenges and future developments are considered in detail. Porous Coordination Polymers are gaining increasing interest due to their attractive properties, such as structural flexibility, large surface area, tailorable pore size, and functional tunability, in turn enabling a wide range of possible applications which this book aims to highlight and to elucidate. This is a valuable resource for researchers and advanced students across polymer science, inorganic chemistry, environmental science, and materials science and engineering, as well as engineers, scientists, and R&D professionals with an interest in porous coordination polymers (PCPs) and novel polymeric materials for advanced industrial applications. Explores

porous coordination polymers in detail while highlighting key ideas. Provides in-depth discussion of the design and development of new porous coordination polymers. Addresses present issues and looks at potential future developments in this innovative field.

Toward a Sustainable Agriculture Through Plant Biostimulants Youssef Rouphael, Giuseppe Colla, 2021-02-22 Over the past decade, interest in plant biostimulants has been on the rise, compelled by the growing interest of researchers, extension specialists, private industries, and farmers in integrating these products in the array of environmentally friendly tools to secure improved crop performance, nutrient efficiency, product quality, and yield stability. Plant biostimulants include diverse organic and inorganic substances, natural compounds, and/or beneficial microorganisms such as humic acids, protein hydrolysates, seaweed and plant extracts, silicon, endophytic fungi like mycorrhizal fungi, and plant growth-promoting rhizobacteria belonging to the genera *Azospirillum*, *Azotobacter*, and *Rhizobium*. Other substances (e.g., chitosan and other biopolymers and inorganic compounds) can have biostimulant properties, but their classification within the group of biostimulants is still under consideration. Plant biostimulants are usually applied to high-value crops, mainly greenhouse crops, fruit trees and vines, open-field crops, flowers, and ornamentals to sustainably increase yield and product quality. The global biostimulant market is currently estimated at about \$2.0 billion and is expected to reach \$3.0 billion by 2021 at an annual

growth rate of 13%. A growing interest in plant biostimulants from industries and scientists was demonstrated by the high number of published peer-reviewed articles, conferences, workshops, and symposia in the past ten years. This book compiles several original research articles, technology reports, methods, opinions, perspectives, and invited reviews and mini reviews dissecting the biostimulatory action of these natural compounds and substances and beneficial microorganisms on crops grown under optimal and suboptimal growing conditions (e.g., salinity, drought, nutrient deficiency and toxicity, heavy metal contaminations, waterlogging, and adverse soil pH conditions). Also included are contributions dealing with the effect as well as the molecular and physiological mechanisms of plant biostimulants on nutrient efficiency, product quality, and modulation of the microbial population both quantitatively and qualitatively. In addition, identification and understanding of the optimal method, time, rate of application and phenological stage for improving plant performance and resilience to stress as well as the best combinations of plant species/cultivar × environment × management practices are also reported. We strongly believe that high standard reflected in this compilation on the principles and practices of plant biostimulants will foster knowledge transfer among scientific communities, industries, and agronomists, and will enable a better understanding of the mode of action and application procedures of biostimulants in different cropping systems.

New Types of Persistent Halogenated Compounds Jaakko Paasivirta, 1999-11-12

Environmental Chemistry is a relatively young science. Interest in this subject, however, is growing very rapidly and, although no agreement has been reached as yet about the exact content and limits of this interdisciplinary discipline, there appears to be increasing interest in seeing environmental topics which are based on chemistry embodied in this subject. One of the first objectives of Environmental Chemistry must be the study of the environment and of natural chemical processes which occur in the environment. A major purpose of this series on Environmental Chemistry, therefore, is to present a reasonably uniform view of various aspects of the chemistry of the environment and chemical reactions occurring in the environment. The industrial activities of man have given a new dimension to Environmental Chemistry. We have now synthesized and described over five million chemical compounds and chemical industry produces about hundred and fifty million tons of synthetic chemicals annually. We ship billions of tons of oil per year and through mining operations and other geophysical modifications, large quantities of inorganic and organic materials are released from their natural deposits. Cities and metropolitan areas of up to 15 million inhabitants produce large quantities of waste in relatively small and confined areas. Much of the chemical products and waste products of modern society are released into the environment either during production, storage, transport, use or ultimate disposal. These released materials participate in natural

cycles and reactions and frequently lead to interference and disturbance of natural systems.

Issues in General Food Research: 2013 Edition ,2013-05-01 *Issues in General Food Research / 2013 Edition* is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Food Policy. The editors have built *Issues in General Food Research: 2013 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Food Policy in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Issues in General Food Research / 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Water Resources Management VIII C.A. Brebbia,2015-06-15 *Water Resources Management VIII* contains papers presented at the eighth conference in a biennial series organised by the Wessex Institute. First held in 2001, the Conference includes the work of scientists, practitioners and other experts regarding the sustainable management of water resources. It is predicted that population growth and irregular precipitation due to climate change may lead

to more restricted access to water in certain regions of the world. The problem will be aggravated by human activities that affect the quality of available water. In order to improve strategies for dealing with a scarcity of potable water, it is important to review and compare the performance of current technologies and practices in order to select those that will provide the most effective approaches. It is also important that technologies and practices be able to respond with agility to changing conditions. New ways of thinking are required in order to successfully predict future trends and prepare adequate sustainable solutions. The papers included in this book cover such topics as: Water Management and Planning; Water Rights and Accessibility; Water Markets and Policies; Climate Change; Irrigation; Urban Water Management; Hydraulic Engineering; Water Quality; Pollution Contaminants and Control; River Basin Management; Flood Risk Management; Geopolitics of Water; Water Resources and Economics; Governance and Regulations; Desalination; Water Services.

Carbon and Nitrogen Cycling in European Forest Ecosystems Ernst-Detlef Schulze, 2013-12-01 This volume quantifies carbon storage in managed forest ecosystems not only in biomass, but also in all soil compartments. It investigates the interaction between the carbon and nitrogen cycles by working along a north-south transect through Europe that starts in northern Sweden, passes through a N-deposition maximum in central Europe and ends in Italy. For the first time biogeochemical processes are linked to biodiversity

on a large geographic scale and with special focus on soil organisms. The accompanying CD-ROM provides a complete database of all flux, storage and species observations for modellers.

Biotechnology for Medicinal Plants Suman Chandra,Hemant Lata,Ajit Varma,2012-08-10 Plant-based medicines play an important role in all cultures, and have been indispensable in maintaining health and combating diseases. The identification of active principles and their molecular targets from traditional medicine provides an enormous opportunity for drug development. Using modern biotechnology, plants with specific chemical compositions can be mass propagated and genetically improved for the extraction of bulk active pharmaceuticals. Although there has been significant progress in the use of biotechnology, using tissue cultures and genetic transformation to investigate and alter pathways for the biosynthesis of target metabolites, there are many challenges involved in bringing plants from the laboratory to successful commercial cultivation. This book presents the latest advances in the development of medicinal drugs, including topics such as plant tissue cultures, secondary metabolite production, metabolomics, metabolic engineering, bioinformatics and future biotechnological directions.

Chelys ,2003

Encyclopedia of Surface and Colloid Science P. Somasundaran,2006

Eco-friendly and Smart Polymer Systems Hamid Mirzadeh,Ali Asghar Katbab,2020-05-29 This proceedings book presents the main findings of the

13th International Seminar on Polymer Science and Technology (ISPST 2018), which was held at Amirkabir University of Technology, Tehran, on November 10–22, 2018. This forum was the culmination of more than three decades of academic and industrial activities of Iranian scholars and professionals, and the participation of many notable international scientists, in covering various important polymer-related subjects of concern to Iran and the world at large, including polymer synthesis, processing and properties, as well as issues concerning polymer degradation, stability, and environmental aspects. For the past half a century, the growing concern for advancing human health, quality of life, and – especially in the last few decades – avoiding and combating environmental pollution have shaped and driven scientific activities geared toward the creation of smart materials that are compatible with the human body, and have prompted scientists and technologists to pursue research using natural and sustainable sources. This book highlights efforts to responsibly address the problems caused by, and which can potentially be solved by, polymers and plastics.

The Sustainable City VIII (2 Volume Set) S.S. Zubir, C.A. Brebbia, 2013-12-03
With majority of the Earth's people now urban dwellers, and cities being the most efficient habitat for the utilisation of resources, it is imperative that we continue to support standards of living and efficiencies of urban areas. However, the urbanisation process has not been without its problems. While much has been done to address the original issues surrounding the

quality of urban life, new challenges continue to arise. It is no longer sustainable to achieve improvements by means that require greater and greater energy consumption as we did in the past. Despite their complexity, however, cities are a great laboratory for architects, engineers, and other key professionals to apply new ideas and new technology to meet our requirements for more sustainable city environments. Containing papers presented at the latest in a series of conferences organised by the Wessex Institute of Technology, these proceedings, split in to two volumes address not just environmental, architectural, and engineering concerns, but also quality of life, security, risk, and heritage. The diversity of topics and the case studies based on existing projects make the book an important contribution to the literature on urban planning.

Advances in Food Biotechnology Ravishankar Rai V, 2015-12-21 The application of biotechnology in the food sciences has led to an increase in food production and enhanced the quality and safety of food. Food biotechnology is a dynamic field and the continual progress and advances have not only dealt effectively with issues related to food security but also augmented the nutritional and health aspects of food. **Advances in Food Biotechnology** provides an overview of the latest development in food biotechnology as it relates to safety, quality and security. The seven sections of the book are multidisciplinary and cover the following topics: GMOs and food security issues Applications of enzymes in food processing Fermentation technology

Functional food and nutraceuticals Valorization of food waste Detection and control of foodborne pathogens Emerging techniques in food processing Bringing together experts drawn from around the world, the book is a comprehensive reference in the most progressive field of food science and will be of interest to professionals, scientists and academics in the food and biotech industries. The book will be highly resourceful to governmental research and regulatory agencies and those who are studying and teaching food biotechnology.

The ELSI Handbook of Nanotechnology Chaudhery Mustansar Hussain, 2020-05-19 This Handbook focuses on the recent advancements in Safety, Risk, Ethical Society and Legal Implications (ESLI) as well as its commercialization of nanotechnology, such as manufacturing. Nano is moving out of its relaxation phase of scientific route, and as new products go to market, organizations all over the world, as well as the general public, are discussing the environmental and health issues associated with nanotechnology. Nongovernmental science organizations have long since reacted; however, now the social sciences have begun to study the cultural portent of nanotechnology. Societal concerns and their newly constructed concepts, show nanoscience interconnected with the economy, ecology, health, and governance. This handbook addresses these new challenges and is divided into 7 sections: Nanomaterials and the Environment; Life Cycle Environmental Implications of Nanomanufacturing; Bioavailability and Toxicity of Manufactured Nanoparticles

in Terrestrial Environments; Occupational Health Hazards of Nanoparticles; Ethical Issues in Nanotechnology; Commercialization of Nanotechnology; Legalization of Nanotechnology.

Water Pollution VIII C. A. Brebbia, J. S. Antunes do Carmo, 2006 This book publishes the proceedings of the Eighth International Conference on Modelling, Measuring and Prediction of Water Pollution. Water pollution is a subject of growing public concern. The scientific community has responded very rapidly to the need for studies capable of relating the pollutant discharge with changes in the water quality. The results of these studies are permitting industries to employ more efficient methods of controlling and treating waste loads, and water authorities to enforce stricter regulations regarding this matter. Bringing together papers from world renowned experts in this field, the text encompasses themes such as: Groundwater and Aquifer Contamination; Wastewater Treatment; Re-use of Water; Lakes, Rivers and Wetlands; Coastal Areas and Seas; Biological Effects; Agricultural Pollution; Oil Spills; Mathematical and Physical Modeling; Experimental and Laboratory Work; Surveying Techniques, Monitoring and Remote Sensing; Remediation Studies; Health Risk; Social and Economic Issues; Pollution Prevention; GIS and Remote Sensing Applications; Environmental Management and Decision Analysis; Environmental Impact Assessment.

Canadian Journal of Botany ,1996

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universities and educational institutions have their own digital libraries that provide free access to PDF books and manuals. These libraries often offer academic texts, research papers, and technical manuals, making them invaluable resources for students and researchers. Some notable examples include MIT OpenCourseWare, which offers free access to course materials from the Massachusetts Institute of Technology, and the Digital Public Library of America, which provides a vast collection of digitized books and historical documents. In conclusion, MGG1.com books and manuals for download have transformed the way we access information. They provide a cost-effective and convenient means of acquiring knowledge, offering the

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