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World Journal Of Agricultural Sciences:

Postharvest Pathology of Fresh Horticultural Produce Lluís Palou, Joseph L. Smilanick, 2019-10-28 Optimal distribution of fresh horticultural products entails prolonging their freshness and nutritional quality as long as possible after harvest A major limitation to their marketing is decay after harvest which is caused primarily by fungal pathogens *Postharvest Pathology of Fresh Horticultural Produce* provides a comprehensive resource of information about the biology and control of postharvest diseases of many fresh horticultural products citing sources from appropriate literature of any age rather than only the most recent The etiology and symptoms of postharvest diseases and the biology of postharvest pathogens are reviewed by leading experts who are familiar with many of world s most popular fresh fruits and vegetables and the diseases that affect them Key aspects related to infection and epidemiology methods to minimize postharvest decay losses including use of conventional fungicides and alternative management strategies harvest and handling practices and other aspects are described for the most significant temperate subtropical and tropical fruits as well as fruit like vegetables and leafy vegetables Features Provides comprehensive academic and practical reviews of postharvest diseases of fresh fruits and vegetables Discusses the economic importance etiology and epidemiology of the most significant postharvest diseases Includes quality color plates that allow the practical identification of disease symptoms Explains practical postharvest disease management actions including the use of conventional fungicides and alternatives to their use The authors summarize a massive quantity of published information and often apply their own considerable practical experience to identify and interpret the most significant information This book is a valuable and comprehensive resource for industry professionals academics educators students consultants pest control advisors regulatory personnel and others interested in this subject

GMO Food David E. Newton, 2014-10-07 Providing an exhaustive background on the history of genetically modified organism GMO crops and foods as well as the controversies surrounding these products this book allows readers to develop their own particular viewpoint on the production and use of GMO substances Genetic engineering has long been used to impart desirable characteristics to food plants in order to improve crop yield pest resistance and herbicide tolerance Genetic modification of foods however has created a storm of controversy everywhere in the world including the United States What are the benefits of and risks involved with genetically modified organisms GMO and crops What powerful industry pressures have extended the sale and use of GMO foods and crops globally And how should consumer food products that involve GM ingredients be labeled *GMO Food A Reference Handbook* addresses these questions and the complex issues involved allowing readers to fully understand why genetically modified organisms represent one of the most important issues in the 21st century The book provides clear factual information and background on the history of genetically modified crops and foods covering topics such as the historic methods of plant and animal modification such as cross breeding and important discoveries in genetics biochemistry molecular biology genetic engineering and related fields the social political

philosophical and economic issues that have arisen with these scientific advances and the laws and regulations that have resulted from the range of attitudes about GMO foods The book also supplies additional resources for readers performing extensive research in an annotated bibliography of books articles reports and web pages **Sugarcane Cultivation and Management** Krishan K. Verma,Xiu-Peng Song,Munna Singh,Renato de Mello Prado,Jian-Ming Wu,Yang-Rui Li,2024-12-06 The sugarcane industry faces a number of challenges in terms of stagnating production price regulations unstable sugarcane market and water scarcity drought This new book summarizes cultivation and sugarcane crop production strategies and related sustainability issues The book covers topics related to sugarcane plantation and growth such as the impact of various stressors along with environment stress management in sugarcane crops major sugarcane pests and their control use of plant growth promoting rhizobacteria PGPRs in improving sugarcane yield role of plant secondary metabolism in sugarcane during unfavorable environmental conditions and more *Mutation Breeding in Chickpea*: IMRAN Kozgar,2014-09-01 The book by M Imran Kozgar aims to cover the problems of mutation breeding in pulse crops in the light of issues related to food insecurity and malnutrition which according to FAO are the major threats at the present time So far the research on induction of mutation in pulse crops is negligible compared to cereal crops though the pulse crops and especially the chickpea are the largest grown crops in India The main objective of the book is to reveal and explore the possibility of inducing genetic variability in early generations of mutated chickpea describe the positive aspects of mutagenic treatments evaluate the content of mineral elements iron manganese zinc and copper and physiological parameters of isolated high yielding mutant lines The author hopes that his book will help to advance studies on pulse crops and that in the long term it will help to reduce the food insecurity and malnutrition problems presently persisting in various developing countries including India *Biostimulants for Crop Production and Sustainable Agriculture* Mirza Hasanuzzaman,Barbara Hawrylak-Nowak,Tofazzal Islam,Masayuki Fujita,2022-09-14 Agricultural biostimulants are a group of substances or microorganisms based on natural resources that are applied to plants or soils to improve nutrient uptake and plant growth and provide better tolerance to various stresses Their function is to stimulate the natural processes of plants or to enrich the soil microbiome to improve plant growth nutrition abiotic and or biotic stress tolerance yield and quality of crop plants Interest in plant biostimulants has been on the rise over the past 10 years driven by the growing interest of researchers and farmers in environmentally friendly tools for improved crop performance Improved crop production technologies are urgently needed to meet the growing demand for food for the ever increasing global population by addressing the impacts of changing climate on agriculture This book is of interest to researchers in agriculture agronomy crop and plant science soil science and environmental science **Hydroponic Farming - A Modern Agriculture Technique** ,2025-04-02 In a world where traditional farming faces increasing challenges such as water scarcity land degradation and climate change hydroponic farming offers a sustainable and innovative solution Hydroponic Farming A Modern Agriculture Technique explores the

cutting edge practices that are revolutionizing agriculture enabling farmers to grow fresh produce with less water land and pesticides This book provides a comprehensive guide to hydroponic farming offering practical insights into various systems nutrient management environmental control and crop selection Whether you are a beginner or an experienced grower it provides valuable tips for maximizing yields while minimizing environmental impact *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 *The Indian Journal of Agricultural Sciences* ,2018

Contemporary Suitability of Nanobionics in Agriculture Vishnu D. Rajput,Arti Goel,Ram Prasad,Tatiana Minkina,2025-04-23 Attempts to apply nanotechnology in agriculture began with the growing realization that conventional farming technologies would neither be able to increase productivity any further nor restore ecosystems damaged by existing technologies back to their pristine state in particular because the long term effects of farming with miracle seeds in conjunction with irrigation fertilizers and pesticides have been questioned both at the scientific and policy levels and must be gradually phased out Nanotechnology in agriculture has gained momentum in the last decade with an abundance of public funding but the pace of development is modest even though many disciplines fall under the umbrella of agriculture One reason this may be is due to the fact that not much information about the safe use of nanomaterials in agriculture system has been accessible in recent years Contemporary Suitability of Nanobionics in Agriculture provides insight into the uses of nanomaterials in agriculture which will be of particular use for agriculture personnel beyond The book includes an overview of nanobionics in agriculture while also focusing on specific subjects such as recent advances future outlook biosafety regulatory aspects etc Nanotechnologic intervention in farming has bright prospects for improving the efficiency of nutrient use through nanoformulations of fertilizers breaking yield barriers through bionanotechnology surveillance and control of pests and diseases understanding mechanisms of host parasite interactions at the molecular level development of new generation pesticides and their carriers preservation and packaging of food and food additives strengthening of natural fibers removal of contaminants from soil and water improving the shelf life of vegetables and flowers clay based nano resources for precision water management reclamation of salt affected soils and stabilization of erosion prone surfaces to name a few

Tractor owner-operators in Nigeria: Insights from a small survey in Kaduna and Nasarawa states Takeshima, Hiroyuki, Edeh, Hyacinth, Lawal, Akeem, Isiaka, Moshud, 2014-06-20 This paper presents results of a small survey of tractor owner operators conducted in Kaduna and Nasarawa states in Nigeria Following are the key findings from simple descriptive statistics 1 owner operators who buy tractors from the private market or from private individuals are more efficient than those who receive tractors through government programs providing services to a greater area at lower costs including during the off peak season 2 providing access to a wider range of tractor horsepower may improve efficiency over diverse soil types 3 similar to some Asian countries in the 1980s tractor operations are mostly concentrated in interviewees local home districts though a fraction form groups and serve in distant locations to earn greater revenues

Oxazole, Isoxazole, Benzoxazole-Based Drug Discovery Erum Akbar Hussain, Ambreen Ghani, Zubi Sadiq, 2024-09-17 Oxazole Isoxazole Benzoxazole Based Drug Discovery offers complete coverage of oxazole and related molecules both from natural and synthetic origin with a focus on the reaction mechanisms and medicinal pharmacokinetic and computational aspects New and contemporary methods of synthesis are discussed with a special focus on green environment friendly procedures Discussion of stereochemical studies particularly on natural molecules are included Computational chemistry has emerged as an integral tool for drug discovery hence this book explains how the drug candidate is established as suitable for clinical trials with the help of molecular docking and virtual screening modeling This book offers a broad range of recent developments and detailed coverage of synthesis and biological activities of the drugs and is an ideal reference guide to researchers working in organic and medicinal chemistry Presents detailed coverage of chemical structures and practical synthetic methods of oxazoles isoxazoles and benzoxazoles in drug discovery Includes green environmentally friendly novel synthetic methods and mechanistic insights Features biological and computational aspects of the oxazoles family of drugs including virtual screening and molecular docking

Insects as Animal Feed Heidi Hall, Elaine Fitches, Rhonda Smith, 2021-08-31 The global drive towards sustainability and improved animal health means there is a greater need for development of novel functional ingredients for the feed industry As the requirements for protein for livestock feed and human consumption grows the use of insect products as animal feed has gained increasing attention Including a focus on practices such as waste valorization this book takes a holistic look at how insects could contribute to the sustainability of livestock production on a global scale Providing an up to date reference for research scientists nutritionists and veterinarians as well as prospective insect farmers it will also be of interest to those with a broader curiosity towards climate change sustainability and the circular economy

International Journal of Economic and Political Integration: Vol.1, No.1, 2011-09-28

Molecular Breeding in Wheat, Maize and Sorghum Mohammad Anwar Hossain, Mobashwer Alam, Saman Seneweera, Sujay Rakshit, Robert J. Henry, 2021-06-30 The global population is projected to reach almost 10 billion by 2050 and food and feed production will need to increase by 70% Wheat maize and sorghum are three key cereals which provide nutrition for the

majority of the world's population. Their production is affected by various abiotic stresses which cause significant yield losses. The effects of climate change also increase the frequency and severity of such abiotic stresses. Molecular breeding technologies offer real hope for improving crop yields. Although significant progress has been made over the last few years, there is still a need to bridge the large gap between yields in the most favorable and most stressful conditions.

Water and Cereals in Drylands Parviz Koochafkan, 2012-05-04. This topic is central to contemporary concerns for more sustainable agricultural development. This is a well-written and clear book with excellent data tables and illustrations addressing issues of water use, climate change, poverty, and small farmers. The authors are highly respected and complement each other's acknowledged international expertise. Professor Jules Pretty, University of Essex, UK. This useful guide shows that there is great potential for increasing the productive capacity of smallholder farms in the drylands via a range of water management techniques from the simple to the more complex. Providing a theoretical grounding and a practical guide, *Water and cereals in the drylands* will appeal to workers on location as well as students, researchers, and policymakers. New Agriculturalist. Cereals are by far the most important source of food throughout the world, either directly for human consumption or indirectly in the form of animal feed for livestock products consumed as food. With world population set to rise to nine billion by 2050, there is an urgent need to examine ways to increase cereal production. Indeed, recently the future of cereal production and consumption has been complicated by rising energy prices and the economics of biofuels, which are competing for the use of cereals. One way to increase cereal production is by the more effective use of marginal dryland areas. This book reviews the potential for increased cereal production in drylands across the world, from the USA, Australia, and Southern Europe to Asia and Africa. It describes how improved water conservation, water harvesting, and investment options can contribute to this and suggests policies for the more efficient use of existing natural resources in order to lessen the dependence of agriculture on further irrigation development.

Agroecosystems K. R. Krishna, 2013-12-04. Comprised of three sections, this covers the nutrient dynamics and productivity of global agroecosystems. It focuses on the major aspects that make up agroecosystems, such as soils, climate, crops, nutrient dynamics, and productivity. It introduces agroecosystems and describes global soil types that support vast crop belts, then deals with the principal components of agroecosystems.

Rhizomicrobiome in Sustainable Agriculture and Environment Joginder Singh Panwar, Vikas Sharma, 2024-10-18. *Rhizomicrobiome: Current Status and Future Prospects for Agriculture and Environment* explores the important potential of biocontrol agents in the reduction of overexploitation of synthetic pesticides, enhancing crop production, and maintaining the natural texture and health of agricultural soils. As concerns about sustainable production challenge current practices, this book presents opportunities for utilizing biological systems as part of the solution. The rhizomicrobiome is a significant part of the plant biological system which impacts the plant growth and survival in different physiological conditions. Its composition includes different microbial networks whose presence is mainly impacted by the root exudates. Archaea, bacteria, protozoa, fungi, oomycetes, nematodes, microarthropods, etc. are the significant parts of the

rhizomicrobiome Rhizomicrobiome could be that novel ecosystem housing the bioinoculants that can help create sustainable productive growth environments Written by a team of global experts Rhizomicrobiome explores the full range of rhizomicrobiome topics including sustainable agriculture food security and environmental management and will be a valuable resource for researchers academics and advanced students Introduces the latest advancement in the sustainable agricultural practices microbial biocontrol and environmental management Presents the prospects of wide applications of traditional uses of and modern practices of harnessing the potential of rhizomicrobiome Includes informative illustrations of recent trends of phyto and soil microbiome Handbook of Food Preservation Mohammad Shafiur Rahman, 2020-06-10 The processing of food is no longer simple or straightforward but is now a highly inter disciplinary science A number of new techniques have developed to extend shelf life minimize risk protect the environment and improve functional sensory and nutritional properties Since 1999 when the first edition of this book was published it has facilitated readers understanding of the methods technology and science involved in the manipulation of conventional and newer sophisticated food preservation methods The Third Edition of the Handbook of Food Preservation provides a basic background in postharvest technology for foods of plant and animal origin presenting preservation technology of minimally processed foods and hurdle technology or combined methods of preservation Each chapter compiles the mode of food preservation basic terminologies and sequential steps of treatments including types of equipment required In addition chapters present how preservation method affects the products reaction kinetics and selected prediction models related to food stability what conditions need be applied for best quality and safety and applications of these preservation methods in different food products This book emphasizes practical cost effective and safe strategies for implementing preservation techniques for wide varieties of food products Features Includes extensive overview on the postharvest handling and treatments for foods of plants and animal origin Describes comprehensive preservation methods using chemicals and microbes such as fermentation antimicrobials antioxidants pH lowering and nitrite Explains comprehensive preservation by controlling of water structure and atmosphere such as water activity glass transition state diagram drying smoking edible coating encapsulation and controlled release Describes preservation methods using conventional heat and other forms of energy such as microwave ultrasound ohmic heating light irradiation pulsed electric field high pressure and magnetic field Revised updated and expanded with 18 new chapters the Handbook of Food Preservation Third Edition remains the definitive resource on food preservation and is useful for practicing industrial and academic food scientists technologists and engineers *Plant Parasitic Nematodes in Subtropical and Tropical Agriculture, 3rd Edition* Richard A Sikora, Danny Coyne, Johannes Hallmann, Patricia Timper, 2018-08-10 Covering all aspects of practical plant nematology in subtropical and tropical agriculture the third edition of this definitive global reference work is fully revised and in full colour throughout It covers the presence distribution symptomology and management of all economically important plant parasitic nematodes damaging the world s major food and cash crops This

includes rice cereals solanum and sweet potatoes and other root and tuber crops food legumes vegetables peanut citrus fruit tree crops coconut and other palms coffee cocoa tea bananas sugarcane tobacco pineapple cotton other tropical fibres spices and medicinal plants New content for this edition includes A chapter on nematode soil biodiversity and soil health Reflections on the future impact of nematodes and nematology on food security The importance of climate change emerging threats and new management technologies for large and small subsistence growers Significant revisions to the IPM chapter and chapters on vegetables citrus legumes tuber crops cotton peanut and banana where major advances in nematode management have occurred This book is highly illustrated with up to date practical guidance on methods of extraction processing and diagnosing of different plant and soil nematodes and on integrated pest management It remains an invaluable resource for those studying and working in the area of crop protection

Sustainable Applications of Pomegranate Peels Mejdī Jeguirim, Bisma Khiari, 2025-06-09 Sustainable Applications of Pomegranate Peels serves as an invaluable resource to enhance pomegranate farming and fruit processing industries while minimizing environmental impacts The book delves into multiple sustainable applications spanning biotechnological agricultural environmental and energy sectors It provides in depth identification quantification and characterization of pomegranate wastes along with their potential in livestock breeding Notably it explores the use of bioactive compounds from by products in food products and details pomegranate s health benefits including antioxidant and antimicrobial properties This comprehensive guide is essential for researchers decision makers and industry professionals Covers pomegranate harvesting wastes and fruit processing by products Provides each pomegranate by products sustainable application detailed by sector category Includes pomegranate processing by products quantification and their classification Gathers best practices for the rationalization of lignocellulosic materials to increase economic benefits Explores pomegranate health and cosmetic benefits

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measurement of ac power whereas the electrodynamicometer type can be used for both ac and dc the induction wattmeter is useful with circuits having constant supply and frequency

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