

Production Practices and Quality Assessment of Food Crops

Volume 1

Preharvest Practice

Edited by
Ramdane Dris and S. Mohan Jain

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Production Practices And Quality Assessment Of Food Crops

Anoop Kumar Srivastava



Production Practices And Quality Assessment Of Food Crops:

Production Practices and Quality Assessment of Food Crops Ramdane Dris, S. Mohan Jain, 2004-01-31 All four volumes of Production Practices and Quality Assessment of Food Crops can be purchased together as one complete set A 10% discount is included in the price when purchasing the set of four volumes This set will be especially useful to researchers engaged in post harvest research graduate and post graduate students majoring in food sciences *Quality Handling and Evaluation* Ramdane Dris, S. Mohan Jain, 2004-01-31 This book covers various aspects of quality handling and assessment including handling parameters quality evaluation CA and MAP storage conditions in a broad sense It emphasises on developing better methods of monitoring quality and safety attributes of fresh produce as part of a quality assurance system and quality assessment and maintenance Production Practices and Quality Assessment of Food Crops Ramdane Dris, S. Mohan Jain, 2007-05-08 Today in a world with abundant food more than 700 million people are chronically undernourished Over the next 20 years the world's population will probably double The global food supply would need to double or to triple for the larger population to be fed adequately Agriculture is closely linked to environmental quality in a variety of ways and the challenge of our generation is how to feed a growing planet while maintaining the integrity of our ecological life support system The responsibility of governments for ensuring food security will grow proportionately with the growth of populations and governments bear a special responsibility for promoting agricultural inputs Agriculture in the 21st century will certainly focus increasingly on adapting modern technologies to local farming systems needs and environments Worldwide climatic changes have been raising concerns about potential changes to crop yields and production systems Such concerns include the ability to accommodate these uncertain effects in order to ensure an adequate food supply for an increasing population What can be done concretely to use agriculture to address some of the fundamental issues of today's world We must recognize that agriculture is part of the solution and not just a problem Agricultural development is a key to social stability and equity in many parts of the world It can help to alleviate the subtle and unspoken fears of modernization and the space of change if innovation is handled transparently **Production Practices and Quality Assessment of Food Crops** Ramdane Dris, Mohan S. Jain, 2004 Production Practices and Quality Assessment of Food Crops Ramdane Dris, S. Mohan Jain, 2014-01-15 *Production Practices and Quality Assessment of Food Crops: Volume 2* Ramdane Dris, 2004 Plants require nutrients in order to grow develop and complete their life cycle Mineral fertilizers and hence the fertilizer industry constitute one of the most important keys to the world food supplies There is growing concern about the safety and quality of food Carbon hydrogen and oxygen which together with nitrogen form the structural matter in plants are freely available from air and water Nitrogen phosphorus and potassium on the other hand may not be present in quantities or forms sufficient to support plant growth In this case the absence of these nutrients constitutes a limiting factor The supply of nutrients to the plants should be balanced in order to maximise the efficiency of the individual nutrients so that these meet the needs of the

particular crop and soil type For example it should be noted that EU wide regulations are not designed to govern the specific details of mineral fertilizer use Although plants receive a natural supply of nitrogen phosphorus and potassium from organic matter and soil minerals this is not usually sufficient to satisfy the demands of crop plants The supply of nutrients must therefore be supplemented with fertilizers both to meet the requirements of crops during periods of plant growth and to replenish soil reserves after the crop has been harvested Pesticides are important in modern farming and will remain indispensable for the foreseeable future

Advances in Integrated Soil Fertility Management in sub-Saharan Africa: Challenges and Opportunities Andre Bationo, Boaz Waswa, Job Kihara, Joseph Kimetu, 2007-10-16 Food insecurity is a

fundamental challenge to human welfare and economic growth in Africa Low agricultural production leads to low incomes poor nutrition vulnerability to risk and threat and lack of empowerment This book offers a comprehensive synthesis of agricultural research and development experiences from sub Saharan Africa The text highlights practical lessons from the sub Saharan Africa region

Production Practices and Quality Assessment of Food Crops Ramdane Dris, S. Mohan Jain, 2007-05-08 Plants require nutrients in order to grow develop and complete their life cycle Mineral fertilizers and hence the fertilizer industry constitute one of the most important keys to the world food supplies There is growing concern about the safety and quality of food Carbon hydrogen and oxygen which together with nitrogen form the structural matter in plants are freely available from air and water Nitrogen phosphorus and potassium on the other hand may not be present in quantities or forms sufficient to support plant growth In this case the absence of these nutrients constitutes a limiting factor The supply of nutrients to the plants should be balanced in order to maximise the efficiency of the individual nutrients so that these meet the needs of the particular crop and soil type For example it should be noted that EU wide regulations are not designed to govern the specific details of mineral fertilizer use Although plants receive a natural supply of nitrogen phosphorus and potassium from organic matter and soil minerals this is not usually sufficient to satisfy the demands of crop plants The supply of nutrients must therefore be supplemented with fertilizers both to meet the requirements of crops during periods of plant growth and to replenish soil reserves after the crop has been harvested Pesticides are important in modern farming and will remain indispensable for the foreseeable future

Quality Handling and Evaluation Ramdane Dris, S. Mohan Jain, 2007-05-08 Food quality is becoming an ever increasing important feature for consumers and it is well known that some food crops are perishable and have a very short shelf and storage life An effective quality assurance system throughout the handling steps between harvest and retail display is essential to provide a consistently good quality supply of fresh food crops to the consumers and to protect the reputation of a given marketing label Food manufacturing companies all over the world are increasingly focussing on quality aspect of food including minimally processed food to meet consumer demands for fresh like and healthy food products To investigate and control quality one must be able to measure quality related attributes Quality of produce encompasses sensory attributes nutritive values chemical constituents mechanical properties functional

properties and defects Successful postharvest handling of crops requires careful coordination and integration of the various steps from harvest operations to consumer level in order to maintain the initial product quality Maturity at harvest is one feature of quality of perishable products it has great influence on their postharvest behavior during marketing Safety assurance can be part of quality assurance and its focus on minimizing chemical and microbial contamination during production harvesting and postharvest handling of intact and fresh cut of commodities Essentially electromagnetic often optical properties relate to appearance mechanical properties to texture and chemical properties to flavor taste and aroma

Handbook of Spices in India: 75 Years of Research and Development P N Ravindran, K Sivaraman, S

Devasahayam, K Nirmal Babu, 2024-06-24 This compendium presents comprehensive information on more than 25 important spice crops commercially grown in India and traded globally apart from over 40 spices that have the potential to be popularized In 70 chapters the book covers the achievements in research and development made in India for the past 75 years in various organizations including research institutes agricultural universities and private sector laboratories Spices are natural products of plant origin used primarily for flavouring and seasoning or for adding pungency and flavour to foods and beverages The flavour and fragrance of Indian spices had a magic spell on human culture since very ancient days The importance of spices in Indian life and its contribution to the economy are substantial India as the world's leading producer of spices is also a significant stakeholder in spices export trade globally Indian spices being sources of many high value compounds are also gaining much importance for other diversified uses especially for their pharmaceutical and nutraceutical properties A wide variety of 52 spices are grown in India including black pepper chillies cardamom ginger turmeric cinnamon nutmeg garlic onion cumin coriander saffron and vanilla This book compiles a comprehensive holistic review on the subject written by the best experts in the field in India representing diverse agencies This book is a single point reference book for all those involved in the research study teaching and use of spices in India and abroad

Mechanical Damage in Fresh Horticultural Produce Pankaj B. Pathare, Umezurike Linus Opara, 2024-01-15 This book includes the impact compression vibration studies and destructive and nondestructive techniques for bruise measurement It is essential to detect bruises in the early stages of their formation and conduct a quantitative analysis of the degree of bruising to ensure the accurate grading of bruised fruits and vegetables and reduce unnecessary economic losses Bruise damage occurring between the point of harvest and consumption contributes the most to the decrease in fruit quality reducing the market value and ultimately leading to significant reductions in potential revenue SDG 12.3 aims to by 2030 halve per capita global food waste at the retail and consumer levels and reduce food losses along production and supply chains including post harvest losses This book presents recent technological developments in bruise measurement detection and analysis of fresh horticultural produce Given the rising demand for rapid and accurate methods of quality measurement in the horticultural produce industry this book covers destructive and nondestructive techniques for bruise measurement Selected applications of

different nondestructive methods for various fresh produce commodities are also included This book will interest graduate and undergraduate students researchers academics and engineers working in different aspects of the mechanical damage affected by postharvest handling practices professionals working in the governments and other authorities related to fresh horticultural produce quality regulations and safety

Advances in Fresh-Cut Fruits and Vegetables Processing Olga Martin-Belloso,Robert Soliva Fortuny,2010-10-21 Despite a worldwide increase in demand for fresh cut fruit and vegetables in many countries these products are prepared in uncontrolled conditions and have the potential to pose substantial risk for consumers Correspondingly researchers have ramped up efforts to provide adequate technologies and practices to assure product safety while keeping n

Postharvest Biology and Technology for Preserving Fruit Quality Daniel Valero,Maria Serrano,2010-05-12 Interest in the postharvest behavior of fruits and vegetables has a history as long as mankind s Once we moved past mere survival the goal of postharvest preservation research became learning how to balance consumer satisfaction with quantity and quality while also preserving nutritional quality A comprehensive overview of new postharvest techno

Genomic Designing of Climate-Smart Vegetable Crops Chittaranjan Kole,2020-03-02 This book reviews modern strategies in the breeding of vegetables in the era of global warming Agriculture is facing numerous challenges in the 21st century as it has to address food nutritional energy and environmental security Future vegetable varieties must be adaptive to the varying scenarios of climate change produce higher yields of high quality food and feed and have multiple uses To achieve these goals it is imperative to employ modern tools of molecular breeding genetic engineering and genomics for precise plant breeding to produce designed vegetable varieties adaptive to climate change This book is of interest to scientists working in the fields of plant genetics genomics breeding biotechnology and in the disciplines of agronomy and horticulture

Instant Insights: Artificial Intelligence applications in agriculture Dr Leisa Armstrong,Dr N. Gandhi,Dr P. Taechatanasat,Dr Dean Diepeveen,Prof Stefano Carpin,Dr Ken Goldberg,Dr Stavros Vougioukas,Dr Ron Berenstein,Dr Josh Viers,Dr Jose Blasco,Dr María Gyomar González González,Dr Patricia Chueca,Dr Sergio Cubero,Dr Nuria Aleixos,Prof Anne-Katrin Mahlein,Dr Jan Behmann,Dr David Bohnenkamp,Dr René H. J. Heim,Dr Sebastian Streit,Dr Stefan Paulus,2023-04-18 This collection features four peer reviewed reviews on Artificial Intelligence AI applications in agriculture The first chapter reviews developments in the use of AI techniques to improve the functionality of decision support systems in agriculture It reviews the use of techniques such as data mining artificial neural networks Bayesian networks support vector machines and association rule mining The second chapter examines how robotic and AI can be used to improve precision irrigation in vineyards The chapter pays particular attention to robot assisted precision irrigation delivery RAPID a novel system currently being developed and tested at the University of California in the United States The third chapter reviews the current state of mechanized collection technology such as the development of harvest assist platforms as well as the possibilities of these machines to incorporate artificial vision systems to perform an in field pre grading of the product The

final chapter explores the emergence of the automated assessment of plant diseases and traits through new sensor systems AI and robotics The chapter then considers the application of these digital technologies in plant breeding focussing on smart farming and plant phenotyping

Nanomaterials in Bionanotechnology Ravindra Pratap Singh, Kshitij RB Singh, 2021-08-17

Nanomaterials in Bionanotechnology Fundamentals and Applications offers a comprehensive treatment of nanomaterials in biotechnology from fundamentals to applications along with their prospects This book explains the basics of nanomaterial properties synthesis biological synthesis and chemistry and demonstrates how to use nanomaterials to overcome problems in agricultural environmental and biomedical applications Features Covers nanomaterials for environmental analysis and monitoring for heavy metals chemical toxins and water pollutant detection Describes nanomaterials based biosensors and instrumentation and use in disease diagnosis and therapeutics Discusses nanomaterials for food processing and packaging and agricultural waste management Identifies challenges in nanomaterials based technology and how to solve them This work serves as a reference for industry professionals advanced students and researchers working in the discipline of bionanotechnology

Advances in Citrus Nutrition Anoop Kumar Srivastava, 2012-05-30 This is a solitary attempt to streamline all the possible information related to citrus nutrition with emphasis on diagnosis and management of nutrient constraints employing a variety of state of art techniques evolved globally over the years While doing so care has been taken to include peripheral disciplines so that the discussion becomes more lively and authoritative An entire array of exclusive subjects has been nicely portrayed with the help of latest data and photographs

Advances in Plant Physiology (Vol.13) A. Hemantaranjan, 2012-08-01 The plant physiology and plant molecular biology research group has evidently endorsed the new directions taken by the treatise to attract the pre eminent scientists in plant biology plant sciences Certainly the preparation of Volume 13 of the International Treatise Series on Advances in Plant Physiology has been done entirely due to commendable contributions from Scientists of Eminence in unequivocal fields Unquestionably our objective is to publish innovative science of value across the broad disciplinary range of the treatise I restate that this plan has been undertaken with a view to strengthen the indistinguishable efforts to recognize the outcome of meticulous research in some of the very sensible and stirring areas of Plant Physiology Plant Molecular Physiology Biology Plant Biochemistry for holistic development of the science of agriculture and crop production under changing climate I am ardent to keep on the exceptionality and the prologue of excellent new ideas ensuring that the treatise calls to the best science done across the full extent of modern plant biology in general and plant physiology in particular In Volume 13 with inventive applied research attempts have been made to bring together much needed eighteen review articles by forty eight contributors especially from premier institutions of India for this volume All the eighteen review articles have been grouped in five broad sections which on the whole highlight the necessity to find out evidence from the fields of plant nutriophysiology physiology of plant mineral nutrients and abiotic stresses under changing climate along with their control

Fruits and Vegetables Technologies OP

Chauhan,2025-08-31 This book presents the latest postharvest technologies for fruits and vegetables focusing on the innovations in processing and packaging It reviews various techniques including dehydration low temperature preservation freezing non thermal processing and modified atmosphere packaging Featuring contributions from leading experts the volume also addresses unit operations and minimal processing methods ensuring the quality and longevity of produce Key concepts include the physiology and ripening of fruits and vegetables postharvest handling and non destructive quality monitoring The book also addresses the creation of fruit based products like jams jellies juices and sauces offering insights into both traditional and modern preservation methods Readers will understand the challenges and solutions in maintaining the freshness and nutritional value of produce from farm to table The book is a valuable resource for students researchers and food industry professionals involved in postharvest technology

Novel Postharvest Treatments of Fresh Produce

Sunil Pareek,2017-11-22 Consumption of fresh fruits and vegetables has increased dramatically in the last several decades This increased consumption has put a greater burden on the fresh produce industry to provide fresher product quality combined with a high level of food safety Therefore postharvest handling storage and shipment of horticultural crops including fruit and vegetable products has increased in importance Novel Postharvest Treatments of Fresh Produce focuses mainly on the application of novel treatments for fruits and vegetables shipping and handling life A greater emphasis is placed on effects of postharvest treatments on senescence and ripening bioactive molecule contents and food safety The work presented within this book explores a wide range of topics pertaining to novel postharvest treatments for fresh and fresh cut fruits and vegetables including applications of various active agents green postharvest treatments physical treatments and combinations of the aforementioned

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