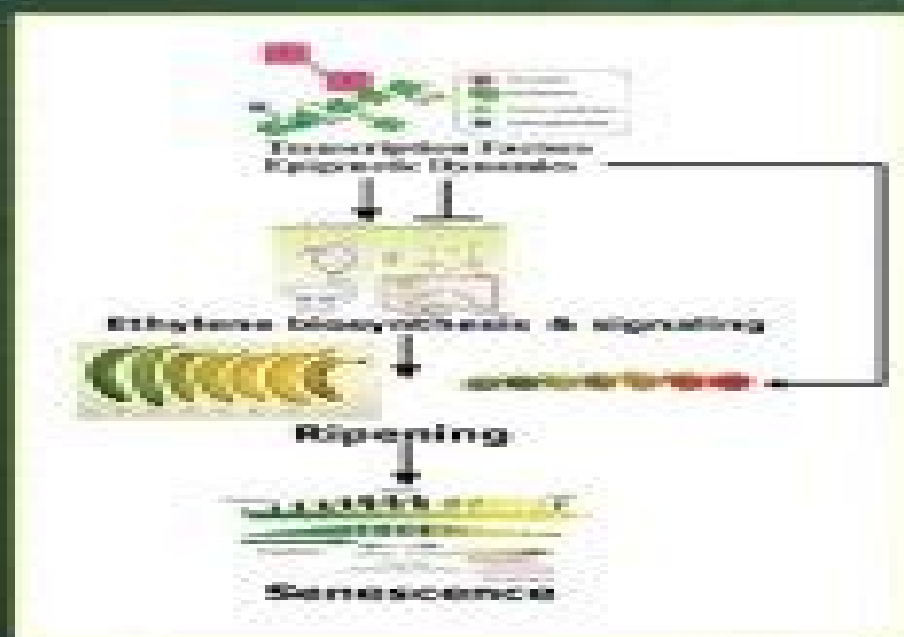




INNOVATIONS IN POSTHARVEST TECHNOLOGY SERIES



Postharvest Ripening Physiology of Crops



Edited by
Sunil Pareek



CRC Press
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Postharvest Ripening Physiology Of Crops Flavor And

Jerry A. Bartz, Jeffrey K. Brecht



Postharvest Ripening Physiology Of Crops Flavor And:

Postharvest Ripening Physiology of Crops Sunil Pareek, 2016-02-22 Postharvest Ripening Physiology of Crops is a comprehensive interdisciplinary reference source for the various aspects of fruit ripening and postharvest behavior. It focuses on the postharvest physiology, biochemistry, and molecular biology of ripening and provides an overview of fruits and vegetables, including chapters on the postharvest quality. **Post-Harvest Physiology and Crop Preservation** Morris Lieberman, 2012-12-06 Emphasis in agricultural research for many years has concentrated on crop production. This emphasis has become more important in recent years with the realization that the population worldwide is outstripping the food supply. There is, however, another side to increasing the availability of the food supply. This simply involves preservation of the harvested crop for human consumption. The losses incurred in harvesting, handling, transportation, storage, and marketing crops have become a greater problem as the distance from the farm to the ultimate consumer increases. In the Western world, where modern transportation, storage facilities, and marketing technology are widely used, post-harvest technology requires a large input of energy, which increases costs considerably. Therefore, losses are more significant, and the ability to provide fresh fruits and vegetables out of season at reasonable costs will depend on reduced post-harvest losses throughout the marketing chain from the farm gate to the ultimate consumer. The reduction in post-harvest losses depends on proper use of current technology and further developments derived from a broad spectrum of scientific disciplines: Biochemistry, plant physiology, plant pathology, horticulture, agronomy, physics, engineering, and agricultural economics all provide knowledge which has been useful and will be useful in the future for improving post-harvest technology and crop preservation. This volume records the Proceedings of the NATO Advanced Study Institute on Post-Harvest Physiology and Crop Preservation held at Sounion, Greece, April 28-May 8, 1981. Fruit and Vegetable Phytochemicals Elhadi M. Yahia, 2017-11-06 Now in two volumes and containing more than seventy chapters, the second edition of Fruit and Vegetable Phytochemicals: Chemistry, Nutritional Value, and Stability has been greatly revised and expanded. Written by hundreds of experts from across the world, the chapters cover diverse aspects of chemistry and biological functions, the influence of postharvest technologies, analysis methods, and important phytochemicals in more than thirty fruits and vegetables. Providing readers with a comprehensive and cutting-edge description of the metabolism and molecular mechanisms associated with the beneficial effects of phytochemicals for human health, this is the perfect resource not only for students and teachers but also researchers, physicians, and the public in general. **Controlled and Modified Atmospheres for Fresh and Fresh-Cut Produce** Maria Isabel Gil, Randolph M. Beaudry, 2020-02-12 Controlled and Modified Atmospheres for Fresh and Fresh-Cut Produce is the ultimate reference book of CA/MAP recommendations for selected commodities. It includes the basic knowledge of physiology and technologies to the current application of recommended CA/MAP conditions for fresh and fresh-cut fruits and vegetables. For each commodity, a summary with requirements and recommendations is presented. The book is divided into

three parts with each focusing on different aspects of CA MA including fundamental topics on the physiological and quality effects of CA and MAP for fresh and fresh cut fruits and vegetables optimal CA MAP conditions and recommendations and optimal conditions for fresh cut fruits and vegetables Provides guidelines and recommendations of CA MAP for the fresh produce industry Illustrates the benefits and defects caused by CA MA in full color Brings more than 54 fruits and vegetables and their respective summary with the requirements and recommendations of CA MA conditions Includes the optimal CA MAP conditions and recommendations for selected fresh fruits and vegetables

Postharvest Physiology and Biochemistry of Fruits and Vegetables Elhadi M. Yahia,Armando Carrillo-Lopez,2018-10-31 Postharvest Physiology and Biochemistry of Fruits and Vegetables presents an updated interrelated and sequenced view of the contribution of fruits and vegetables on human health their aspects of plant metabolism physical and chemical compositional changes during the entire fruit development lifecycle the physiological disorders and biochemical effects of modified controlled atmospheres and the biotechnology of horticultural crops The book is written specifically for those interested in preharvest and postharvest crop science and the impact of physiological and biochemical changes on their roles as functional foods Deals with the developmental aspects of the lifecycle in whole fruits Describes issues such as the morphology and anatomy of fruits beginning with the structural organization of the whole plant and explaining the fruit structure and its botanical classification Addresses biotechnological concepts that control firmness quality and the nutritional value of fruits

Fruits and Their Roles in Nutraceuticals and Functional Foods Sajad Ahmad Wani,Jasmeet Kour,Raes-ul Haq,Mohamed S. Elshikh,2023-03-31 Adequate intake of fruits has been linked with the reduction in the risk of chronic diseases and maintenance of body weight Fruits and Their Roles in Nutraceuticals and Functional Foods covers recent research related to the bioactive compounds present in a variety of fruits Novel techniques and methodologies used in the extraction isolation and identification of bioactive compounds of functional fruits are discussed in detail Written by various experts in the field the book examines a variety of fruit including apple pear mango pomegranate papaya watermelon pineapple banana and orange among others Key Features Covers all aspects related to the role of fruits in the nutraceutical and functional foods Examines the health elements of bioactive compounds as a treatment for various chronic disorders Provides an insight on the global regulatory aspects for the utilization of fruits in nutraceuticals and functional foods

Oxygen, Nitrogen and Sulfur Species in Post-Harvest Physiology of Horticultural Crops Vasileios Ziogas,Francisco J. Corpas,2023-11-01 Oxygen Nitrogen and Sulfur Species in Post harvest Physiology of Horticultural Crops a volume in the Plant Gasotransmitter series analyzes the latest advances in post harvest physiology The book presents metabolic cascades and highlights the role of gasotransmitters as intercellular regulators of metabolic processes Post harvest physiology differs between climacteric and non climacteric fruits and vegetables as well as for fresh cut flowers and non food plants Initial chapters review the cascades intercellular pathways and messenger molecules that drive ripeness and longevity presenting the chemistry behind

key pathways The books also takes a deep dive into core gasotransmitters describing the data behind known properties chemistry and physiological roles Applications for prolonging shelf life via the control of post harvest fungi bacteria and omics approaches are reviewed in detail offering readers guidance on how to put gasotransmitters research into practice This is an essential resource for students researchers and agronomists interested in plant physiology biochemistry and plant hormones Describes the use and application of oxygen nitrogen and sulfur species towards the prolonging of post harvest shelf life in agricultural products Explores eco friendly alternatives to hazardous chemical compounds used to preserve fruits Presents metabolic cascades and evaluates the crosstalk and interaction of gasotransmitters within these cascades Post Harvest Physiology of Marketing Produce Mr. Rohit Manglik,2024-07-29 Studies physiological changes in produce after harvest that affect shelf life quality and marketability *Insights in Crop and Product Physiology: 2021* Leo Marcelis,2022-09-30 **Postharvest Physiology and Pathology of Vegetables** Jerry A. Bartz,Jeffrey K. Brecht,2002-12-04 Focusing exclusively on postharvest vegetable studies this book covers advances in biochemistry plant physiology and molecular physiology to maximize vegetable quality The book reviews the principles of harvest and storage factors affecting postharvest physiology calcium nutrition and irrigation control product quality changes during handling and storage technologies to improve quality spoilage factors and biocontrol methods and storage characteristics of produce by category It covers changes in sensory quality such as color texture and flavor after harvest and how biotechnology is being used to improve postharvest quality *Crop Post-Harvest: Science and Technology, Volume 3* Debbie Rees,Graham Farrell,John Orchard,2012-03-26 International trade in high value perishables has grown enormously in the past few decades In the developed world consumers now expect to be able to eat perishable produce from all parts of the world and in most cases throughout the year Perishable plant products are however susceptible to physical damage and often have a potential storage life of only a few days Given their key importance in the world economy Crop Post Harvest Science and Technology Perishables devotes itself to perishable produce providing current and comprehensive knowledge on all the key factors affecting post harvest quality of fruits and vegetables This volume focuses explicitly on the effects and causes of deterioration as well as the many techniques and practices implemented to maintain quality though correct handling and storage As highlighted throughout regular losses caused by post harvest spoilage of perishable products can be as much as 50% A complete understanding as provided by this excellent volume is therefore vital in helping to reduce these losses by a significant percentage Compiled by members of the world renowned Natural Resources Institute at the United Kingdom s University of Greenwich with contributions from experts around the world this volume is an essential reference for all those working in the area Researchers and upper level students in food science food technology post harvest science and technology crop protection applied biology and plant and agricultural sciences will benefit from this landmark publication Libraries in all research establishments and universities where these subjects are studied and taught should ensure that they

have several copies for their shelves **Handbook of Food Preservation** M. Shafiur Rahman, 2020-06-10 The processing of food is no longer simple or straightforward but is now a highly interdisciplinary 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. *Color Atlas of Postharvest Quality of Fruits and Vegetables* Maria Cecilia do Nascimento Nunes, 2009-03-03 The effects of time and temperature on the postharvest quality of fruits and vegetables are visually depicted in the Color Atlas of Postharvest Quality of Fruits and Vegetables. Through hundreds of vibrant color photographs, this unique resource illustrates how the appearance, e.g. color, shape, defects and injuries of fruits and vegetables changes throughout their postharvest life and how storage temperature greatly contributes to critical quality changes. The book's extensive coverage describes 37 different fruits and vegetables from different groups that were stored at five specific temperatures and photographed daily after specified elapsed periods of time. Individual fruits and vegetables from the following groups are covered: subtropical and tropical fruits, pome and stone fruits, soft fruits and berries, cucurbitaceae, solanaceous and other fruit vegetables, legumes and brassicas, stem, leaf and other vegetable and alliums. Information is provided about each individual fruit/vegetable such as characteristics, quality criteria and composition, recommendations for storage, transport and retail and effects of temperature on the visual and

compositional quality of each individual fruit or vegetable associated with photos of the appearance at particular times and temperatures This visual documentation shows how important is to handle fruits and vegetables at the right temperature and what happens if the recommendations are not followed Also shown is the importance of the initial harvest quality of the fruit vegetable and the expected shelf life as a function of quality at harvest storage temperature and storage time The Color Atlas of Postharvest Quality of Fruits and Vegetables will appeal to a diverse group of food industry professionals in the areas of processing distribution retail quality control packaging temperature control refrigerated facilities or equipment and marketing as a reference tool and to establish marketing priority criteria Academic and scientific professionals in the area of postharvest physiology and technology food science and nutrition can also use the book as a reference either for their study or in class to help students to visualize changes in the appearance of fruit vegetables as a function of time temperature

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 technology

Physiology of Growth and Development in Horticultural Plants N. R. Bhat, Arvind Bhatt, M. K. Suleiman, 2024-09-16 The development of a plant is a multifaceted dynamic phenomenon Due to their immobility plants respond not only to internal developmental cues but also to changes in the prevailing environmental conditions Climate change has increased vulnerability in plants due to increasing concentrations of CO₂ and other pollutants and fluctuations in the growing environment These changes affect crop growth and productivity thereby posing a major risk to global food security Physiology of Growth and Development in Horticultural Plants contains 22 chapters organized into six sections beginning with an introduction on basic concepts of plant growth and development followed by genetic basis of plant development quantification of growth and sensing and response of plants to various environmental signals It also explores plant growth hormones and their role either singly or in combination in controlling various aspects of plant growth and development and hormonal regulation of physiological and developmental processes The book highlights intricate aspects of growth and development in horticultural plants with classic examples from the real world Features Presents information on plant growth and development structure and genetic basis of plant development with quantification of growth sensing and response of plants to various environmental signals and various phytohormones and their role in controlling aspects of plant growth and development Provides key scientific and technical advances issues and challenges in various areas of growth and development of horticultural plants Demonstrates how the response of various plants to internal and external stimuli can be commercially exploited Physiology of Growth and Development in Horticultural Plants encourages the development of new techniques technologies and innovative practices and is an ideal reference for students of advanced plant sciences courses researchers and commercial horticultural

practitioners

Chilling Tolerance and Regulation of Horticultural Crops: Physiological, Molecular, and Genetic Perspectives Shifeng Cao, Diane Maria Beckles, Maria F. Drincovich, Isabel Lara, Julian C. Verdonk, Qiong Lin, Chongde Sun, Reinaldo Campos-Vargas, 2025-01-27 Chilling injury affects crops in the tropical and subtropical regions. Damage can include surface pitting, discolouration, internal breakdown, water soaking, failure to ripen, growth inhibition, wilting, loss of flavour, and decay. Post-harvest handling of these crops within a cold chain system that maintains the desired temperature and humidity range is essential to preserving quality and shelf life. To counter chilling injury, crops have developed complex tolerance mechanisms. These mechanisms include stress perception, signal transduction, transcriptional activation of stress-responsive target genes, and synthesis of stress-related proteins and other molecules. Concurrently, recent integration of molecular and omics-based techniques to conventional breeding has vastly improved the screening efficiency of traits associated with chilling tolerance. Thus, understanding these physiological, biochemical, and molecular responses and tolerance mechanisms is crucial to developing engineering strategies enhancing cold stress tolerance.

Superfood and Functional Food Naofumi Shiomi, Viduranga Waisundara, 2017-02-22 Superfoods and functional foods are receiving increasing attention because of their important roles in health. This book focuses on the production of superfoods and functional foods and their role as medicine. In the early chapters, prominent researchers introduce the roles and production of microalgae and functional fruits through metabolic engineering, the use of food waste, and effective cooking procedures. In the latter chapters, other prominent researchers introduce the medical effects of polyphenols, glutamine, and unsaturated fatty acids which are contained in superfoods and functional foods. They suggest the importance of superfoods and functional foods in the treatment and prevention of many diseases. It is also recommended for readers to take a look at a related book: Superfood and Functional Food: An Overview of Their Processing and Utilization.

Preservation Of Food By Ionizing Radiation Edward S. Josephson, Martin S. Peterson, 2018-10-24 Food scientists the world over should keep abreast of advances in knowledge and techniques in this developing new food process. The place to start is with these three volumes which are without question the most comprehensive and the most authoritative source of information on the basic science and technology yet published on food preservation by the application of ionizing radiation.

Strawberry Toshiki Asao, Md Asaduzzaman, 2019-10-02 This book mainly deals with pre- and postharvest management practices of the strawberry to ensure that high quality fruits are delivered to the consumer. The influence of climatic variables, cultural practices, harvesting techniques, and use of chemicals and other natural compounds on fruit quality are discussed. Factors affecting fruit growth and development and processes regarding maturation and biochemical changes during fruit ripening are also presented in one of the chapters of this book. Some chapters provide information regarding harvesting, storing, packaging, transporting, and also selling that affect strawberry quality greatly. Enhancement of yield and antioxidant contents in the strawberry by various natural products, including chitosan and probiotic bacteria, are also included in this book. The final chapter states that

antioxidants present in strawberry fruit play a dietary role in alleviating oxidative stress in experimental liver models This book focuses on the postharvest quality management of the strawberry and provides a useful resource to educationists traders and commercial strawberry growers Handbook of Fruit and Vegetable Flavors Y. H. Hui, Feng Chen, Leo M. L. Nollet, Raquel P. F. Guiné, Olga Martín-Belloso, M. Isabel Mínguez-Mosquera, Gopinadhan Paliyath, Fernando L. P. Pessoa, Jean-Luc Le Quéré, Jiwan S. Sidhu, Nirmal K. Sinha, Peggy Stanfield, 2010-12-01 HANDBOOK of Fruit and Vegetable Flavors A global PERSPECTIVE on the latest SCIENCE TECHNOLOGY and APPLICATIONS The demand for new flavors continues to rise Today s consumers want interesting healthy pleasurable and exciting taste experiences creating new challenges for today s food and flavor scientists Fortunately they can turn to this comprehensive reference on the flavor science and technology of fruits vegetables spices and oils for guidance on everything from basic science to new technologies to commercialization Handbook of Fruit and Vegetable Flavors is divided into two sections The first section dedicated to fruit flavor is organized into five parts Part I Biology Chemistry and Physiochemistry Part II Biotechnology Part III Analytic Methodology and Chemical Characterizations Part IV Flavors for Fruit Commodities Part V Flavors of Selected Dried Fruits The second section dedicated to vegetable flavor is divided into two parts covering biology chemistry physiochemistry and biotechnology in the first part and flavor for vegetable commodities in the second part Both the fruit flavor and vegetable flavor sections provide detailed coverage of such important topics as processing extraction flavor biosynthesis and genetic engineering Moreover readers will find important details on regulations and requirements governing flavor additives as well as sanitation and safety in flavor manufacturing Each of the chapters has been written by one or more leading experts in food and flavor science The authors represent more than ten countries giving food and flavor scientists a unique global perspective on the latest flavor science technology and applications

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