

# Postharvest Physiology and Hypobaric Storage of Fresh Produce

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# Postharvest Physiology And Hypobaric Storage Of Fresh Produce

**Mr. Rohit Manglik**



## **Postharvest Physiology And Hypobaric Storage Of Fresh Produce:**

**Postharvest Physiology and Hypobaric Storage of Fresh Produce** Stanley P. Burg, 2004-06-28 Hypobaric low pressure storage offers considerable potential as a method to prevent postharvest loss of horticultural and other perishable commodities such as fruit vegetables cut flowers and meat Yet hitherto there has been no comprehensive evaluation and documentation of this method and its scientific basis Written by the world s leading authority on hypobaric storage Postharvest Physiology and Hypobaric Storage of Fresh Produce fills this gap in the existing literature The first part of the book provides a detailed account of the metabolic functions of gases and the mechanisms of postharvest gas exchange heat transfer and water loss in fresh produce The effect of hypobaric conditions on each process is then considered before a critical review of all available information on hypobaric storage This includes horticultural commodity requirements laboratory research and the design of hypobaric warehouses and transportation containers

**Environmentally Friendly Technologies for Agricultural Produce Quality** Shimshon Ben Yeoshua, 2005-05-26 While ecology as a whole continues to receive considerable attention postharvest food handling until recently had not been examined from a green perspective This has changed as health conscious consumers look to improve both their diets and their environment Environmentally Friendly Technologies for Agricultural Produce Quality is the first bo

*Fresh-Cut Fruits and Vegetables* Sunil Pareek, 2016-08-05 Because they meet the needs of today s consumers fresh cut plant products are currently one of the hottest commodities in the food market of industrialized countries However fresh cut produce deteriorates faster than the correspondent intact produce The main purpose of Fresh Cut Fruits and Vegetables Technology Physiology and Safety is to provide helpful guidelines to the industry for minimizing deterioration keeping the overall quality and lengthening the shelf life It provides an integrated and interdisciplinary approach for accomplishing the challenges where raw materials handling minimal processing packaging commercial distribution and retail sale must be well managed It covers technology physiology quality and safety of fresh cut fruits and vegetables In this book the chapters follow a logical sequence analyzing most of the important factors affecting the main characteristics of fresh cut horticultural products The most relevant technologies to prevent deterioration and improve final overall quality of fresh cut commodities are described in detail This book covers the basics of the subject from quality preservation nutritional losses physiology and safety to industry oriented advancements in sanitization coatings and packaging It examines such novel preservation technologies as edible coatings antimicrobial coatings natural antimicrobials gum arabic coatings and pulsed light treatments Minimal processing design and industrial equipment are also reviewed With its international team of contributors this book will be an essential reference work both for professionals involved in the postharvest handling of fresh cut and minimally processed fruits and vegetables and for academic and researchers working in the area

Modified and Controlled Atmospheres for the Storage, Transportation, and Packaging of Horticultural Commodities Elhadi M. Yahia, 2009-03-11 Modified atmosphere MA and controlled atmosphere CA

technologies have great potential in a wide range of applications The increasingly global nature of food production and the increased emphasis on reducing chemical preservatives and pesticides have put the spotlight on these centuries old technologies Yet until now there have been very few      *Controlled Atmosphere Storage of Fruit and Vegetables, 3rd Edition* A Keith Thompson, Robert K Prange, Roger Bancroft, Tongchai Puttongsiri, 2018-11-28 This book contains 14 chapters focusing on the usefulness of controlled atmosphere CA storage in the reduction of postharvest losses and maintenance of the nutritive value and organoleptic characteristics of various fruits and vegetables and extend their season of availability by making good eating quality fruits and vegetables available for extended periods at reasonable costs The efficacy and shortcomings of various CA storage techniques and their potential as alternatives to the application of preservation and pesticide chemicals are also discussed      *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      *Postharvest Plant Pathology* N.G. Ravichandra, 2021-11-22 The purpose of the book Postharvest Plant Pathology is to provide its readers recent developments and updated comprehensive information on postharvest pathogens diseases of major crops This book explicates the fundamental aspects of postharvest diseases of crops and is conveniently divided into ten chapters providing the latest information on the concept types of postharvest diseases economically significant postharvest pathogens diseases of major crops factors governing postharvest diseases storage conditions food safety issues quiescence in post harvest pathogens detailed recent information on major mycotoxins various approaches of postharvest disease management integrated management strategies biochemical molecular aspects of postharvest diseases apart from which an exclusive chapter for discussing the postharvest nematode diseases and their management is also furnished Note T F does not sell or distribute the hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka This title is co published with NIPA      *Eco-Friendly Technology for Postharvest Produce Quality* Mohammed Wasim Siddiqui, 2016-04-12 Eco Friendly Technology for Postharvest Produce Quality presents the scope of emerging eco friendly technologies to maintain the postharvest quality of fresh produce in terms of safety and nutrition The book covers an analysis of the alternative and traditional methodologies pointing out the significant advantage and limitations of each technique It provides a standard reference work for the fresh produce industry in postharvest management to extend shelf life by ensuring safety first and then nutritional or sensory quality retention Fruits and vegetables are a huge portion of the food supply chain and are depended on globally for good health and nutrition The supply of good food however greatly depends on good postharvest handling practices Although substantial research has been carried out to preserve the quality of fresh horticultural produce further research especially on safety is still required This book provides foundational insights into current practices yielding

best results for produce handling Includes appropriate approaches technologies and control parameters necessary to achieve shelf life extension without compromising produce quality Presents successful food safety methods between the time produce is harvested to consumption Includes the latest information on preservation technologies using novel chemical methods active packaging and monitoring the effect of environmental stresses on quality and shelf life of agricultural produce

**Sustainable Agriculture Reviews** Eric Lichtfouse,2014-10-01 Sustainable agriculture is a rapidly growing field aiming at producing food and energy in a sustainable way for humans and their children It is a discipline that addresses current issues climate change increasing food and fuel prices poor nation starvation rich nation obesity water pollution soil erosion fertility loss pest control and biodiversity depletion This series gathers review articles that analyze current agricultural issues and knowledge then proposes alternative solutions

**Postharvest Technology of Perishable Horticultural Commodities** Elhadi M. Yahia,2019-07-16 Postharvest Technology of Perishable Horticultural Commodities describes all the postharvest techniques and technologies available to handle perishable horticultural food commodities It includes basic concepts and important new advances in the subject Adopting a thematic style chapters are organized by type of treatment with sections devoted to postharvest risk factors and their amelioration Written by experts from around the world the book provides core insights into identifying and utilizing appropriate postharvest options for maximum results Presents the most recent developments in processing technologies in a single volume Includes a wide range of perishable products thus allowing for translational insight Appropriate for students and professionals Written by experts as a reference resource

Banana Ripening Anthony Keith Thompson,Suriyan Supapvanich,Jiraporn Sirison,2019-09-04 The technology used to ripen bananas is affected by a wide range of factors including the cultivar growing conditions harvesting method and maturity at which the fruit are harvested and handled Various post harvest treatments applied to fruit can also impact ripening While many textbooks have been dedicated to Musa bananas and plantains none have focused exclusively on the ripening process The commercial ripening of bananas and the chemical changes that occur thereby are considered here in detail In developed temperate countries where bananas are imported successful ripening technologies have evolved Most bananas however are marketed locally in the country where they are grown and often the ripening technologies used have economic and health implications This brief offers an in depth discussion of not only the implications of these technologies but also of alternative ripening methods and their commercial applications For an understanding of both the chemical basis by which bananas ripen and the technologies used to control the process look no further than this essential text

*Sustainable Postharvest Technologies for Fruits and Vegetables* Sajid Ali,Shabir Ahmad Mir,B.N. Dar,Shaghef Ejaz,2024-08-30 Fruits and vegetables commonly termed as fresh produce are an important component of the human diet as these provide various beneficial and essential health related compounds Nevertheless fresh produce is susceptible to postharvest deterioration and decay along with loss of certain nutrients due to inappropriate storage conditions and lack of

standard postharvest technologies In addition the short shelf life is considered another major constraint that must be extended after harvest to ensure a wider availability window of the fresh produce for consumers From this perspective the use of postharvest approaches is considered imperative to reduce the deterioration of harvested fresh produce in order to extend their storage and shelf life potential on a sustainable basis Sustainable Postharvest Technologies for Fruits and Vegetables covers various aspects of postharvest technologies with major developments over the recent past and provides a way forward for the future The sustainable use of various technologies and elicitors could be adapted from farm to fork in order to conserve the eating quality of fresh produce Therefore this book covers various sustainable postharvest treatments and technologies that could be considered highly effective for the delay of postharvest senescence and deterioration Among the various technologies the use of preharvest treatments controlled atmosphere dynamic control atmosphere modified atmosphere and hypobaric conditions has tremendous potential for the fresh fruits and vegetables industry In the same way cold plasma pulsed light ultraviolet light ultrasound technology nanoemulsions nano packaging electrolyzed water high pressure processing ozone gas irradiations edible coatings vacuum packaging and active packaging with slow releasing compounds along with nanotechnology are highly practicable and possesses tremendous potential to be used in the maintenance of overall eating quality and storage life extension of the fresh produce Key Features Overviews the major factors affecting postharvest physiology and shelf life potential of fresh produce Focuses on major sustainable technologies having the potential to maintain postharvest quality and extend shelf life of fruits and vegetables Describes practical and recent advances of various approaches indispensable for the maintenance of overall eating quality and food safety attainment for fresh produce on a sustainable basis Covers how quality maintenance and shelf life rely on preharvest practices nonthermal treatments storage atmospheres packaging materials active packaging edible packaging coating application techniques nanotechnology and ecofriendly plant extracts and natural antagonists Hypobaric Storage in Food Industry Stanley Burg, 2014-04-17 Hypobaric Storage in Food Industry Advances in Application and Theory presents recent examples of hypobaric storage implementation The book covers examples including hypobaric warehouses in the United States and China the results from extensive Chinese publications some addressing military use improved design of an intermodal container to reduce cost weight and power consumption and a proposal to fabricate a container in China for shipping mangoes and other difficult to export plant commodities In 1979 the Food Technology Industrial Achievement Award was given by the Institute of Food Technologists to the Grumman Corporation and the Armour insect fungi and bacterial contamination and materials and methods this work lays out hypobaric technology for readers including students of postharvest physiology agricultural engineers and producers and exporters of food products Presents recent examples of implementation of hypobaric storage including construction of hypobaric warehouses in United States and China Features an improved design of intermodal container to reduce cost weight and power consumption Proposes fabricating hypobaric

containers in China for exporting mangoes and other plant commodities that presently can only be transported at much greater expense by air

**Production Technology of Stone Fruits** Mohammad Maqbool Mir, Umar Iqbal, Shabir Ahmad Mir, 2021-01-04 Globally stone fruits are emerging in the market due to the increased consumer's desire for health promoting foods. Stone fruits attract research attention mainly due to the cultural and commercial aspects of the array of varieties that are grown. Being grown in a wide range of environments, it is very important to understand what factors influence the production and quality attributes of stone fruits. There is a lack of systematic scientific information on strategic approach for production technologies of such fruits. This book will be first of its kind focusing on technological aspects of stone fruits especially on latest developments in present day horticulture. It will be an essential reference for professionals including academicians, scholars, researchers, and industries working in the said area. We hope that readers will find this book a useful resource for their research or studies and it will be helpful in the development of high quality stone fruits in future which will improve the economic and social life of people. Besides this book fulfills the needs of a number of horticultural courses of Universities and will serve as a pomological manual for all occasions.

**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/MA recommendations for selected commodities. It includes the basic knowledge of physiology and technologies to the current application of recommended CA/MA 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/MA conditions and recommendations, and optimal conditions for fresh cut fruits and vegetables. Provides guidelines and recommendations of CA/MA 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/MA conditions and recommendations for selected fresh fruits and vegetables.

**Advances in Postharvest and Analytical Technology of Horticulture Crops** Monika Thakur, Tarun Belwal, 2024-11-21 This book discusses advances in postharvest and analytical technology for horticulture crops and challenges to meet future needs. The horticulture crops fruits and vegetables need a systematic and scientific postharvest handling and management system for securing both physical and chemical attributes while prolonging their shelf life. Postharvest technologies include storage, drying, packaging, extraction of components, and preparation of juice and wine from the collected fruits and vegetables. All these postharvest technologies have emerged and evolved with time to provide meaningful solutions to minimize food loss, maintain quality, and provide fast processing of horticulture crops. Parallel development of analytical techniques has also evolved to monitor the quality of fruits and vegetables during postharvest processing and thus provide a rapid and efficient

method for delivering safer food products This book provides an overview of different postharvest technologies their mechanisms and their effect on the quality of horticulture crops It also emphasizes the assessment of each advanced technology including its limitations and advantages Overall this book provides techniques research mechanisms advances and challenges of postharvest and analytical technologies for horticulture crops along with recommendations for future research directions

**Intelligent and Active Packaging for Fruits and Vegetables** Ph.D., Charles L. Wilson, 2007-07-18 Recent nationwide recalls of spinach due to E coli contamination and peanut butter due to Salmonella make the emerging development of active and intelligent packaging crucial for consumer safety and quality assurance Now that it is possible to make packaging that can detect and inform consumers of contamination as well as prevent or reduce

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

*Post-Harvest Physiology and Handling of Fruits and Vegetables* Mr. Rohit Manglik, 2023-05-23 Studies post harvest changes in fruits and vegetables Covers storage ripening and handling techniques to maintain quality and extend shelf life

Tropical and Subtropical Fruits Muhammad Siddiq, Jasim Ahmed, Maria Gloria Lobo, Ferhan Ozadali, 2012-08-07 Tropical and sub tropical fruits have gained significant importance in global commerce This book examines recent developments in the area of fruit technology including postharvest physiology and storage novel processing technologies applied to fruits and in depth coverage on processing packaging and nutritional quality of tropical and sub tropical fruits This contemporary handbook uniquely presents current knowledge and practices in the value chain of tropical and subtropical fruits world wide covering production and post harvest practices innovative processing technologies packaging and quality management Chapters are devoted to each major and minor tropical fruit mango pineapple banana papaya date guava passion fruit lychee coconut logan carombola and each citrus and non citrus sub tropical fruit orange grapefruit lemon lime mandarin tangerine melons avocado kiwifruit pomegranate olive fig cherimoya jackfruit mangosteen Topical coverage for each fruit is extensive including current storage and shipping practices shelf life extension and quality microbial issues and food safety aspects of fresh cut products processing operations such as grading cleaning size reduction blanching filling canning freezing and drying and effects of processing on nutrients and



bioavailability With chapters compiled from experts worldwide this book is an essential reference for all professionals in the fruit industry

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