



# Postharvest Handling

A Systems Approach

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# Postharvest Handling A Systems Approach

**Bruce R. Champ, E. Highley, G. I.  
Johnson**



## **Postharvest Handling A Systems Approach:**

**Postharvest Handling** Wojciech J. Florkowski, Nigel H. Banks, Robert L. Shewfelt, Stanley E. Prussia, 2014-04-09  
Postharvest Handling Third Edition takes a global perspective in offering a system of measuring monitoring and managing produce processing to improve food quality minimize food waste reduce risks and uncertainties and maximize time and resources This unique resource provides an overview of the postharvest system and its role in the food value chain and offers essential tools to monitor and control the handling process It shows how to predict and combat unexpected events e g spoilage and manage the food quality and safety within a facility Proven research methods and applications from various viewpoints are available to help you maintain high quality produce and achieve the highest yields possible The book also explores current challenges including oversupply waste food safety lack of resources sustainability and best practices for production to thrive in spite of these challenges Presents current research methods and applications in temperature control and heat treatments to help minimize moisture content to prevent spoilage and mold and more Addresses challenges of traceability and sustainability Presents testing and measurement techniques and applications Provides technological tools to create crop value and improve both food safety and food quality

**Postharvest Handling** Nigel H. Banks, Wojciech J. Florkowski, Stanley E. Prussia, Robert L. Shewfelt, Bernhard Brueckner, 2009-02-21  
Consideration of the interactions between decisions made at one point in the supply chain and its effects on the subsequent stages is the core concept of a systems approach Postharvest Handling is unique in its application of this systems approach to the handling of fruits and vegetables exploring multiple aspects of this important process through chapters written by experts from a variety of backgrounds Newly updated and revised this second edition includes coverage of the logistics of fresh produce from multiple perspectives postharvest handling under varying weather conditions quality control changes in consumer eating habits and other factors key to successful postharvest handling The ideal book for understanding the economic as well as physical impacts of postharvest handling decisions Key Features Features contributions from leading experts providing a variety of perspectives Updated with 12 new chapters Focuses on application based information for practical implementation System approach is unique in the handling of fruits and vegetables

Postharvest Handling Wojciech J. Florkowski, Nigel H. Banks, Robert L. Shewfelt, Stanley E. Prussia, 2021-12-05  
This newly revised fourth edition of Postharvest Handling brings new and updated chapters with new knowledge and applications from postharvest research The revised edition brings back the aspects of preharvest conditions and their effects on postharvest quality and features new chapters on the increasingly important role of transportation and logistics It emphasizes consumers and systems thinking for postharvest chains for fresh produce This book also explores current challenges including oversupply waste food safety lack of resources sustainability and best practices for systems to thrive in spite of these challenges This unique resource provides an overview of postharvest systems and their role in food value chains and offers essential tools to monitor and control the handling process Written by a team of

experts in Postharvest Systems and Handling this book continues to be the most practical and up to date resource for postharvest physiologists and technologists across the disciplines of agricultural economics agricultural engineering food science and horticulture along with businesses handling fresh or minimally processed products Features new chapters on packaging transportation and logistics and postharvest in the context of systems approach Brings aspects of pre harvest conditions and their effects on postharvest quality Provides an overview of the postharvest system and its role in the food value chain offering essential tools to monitor and control the handling process

**Postharvest handling a systems approach** R. I. Shewfelt,1993 Marketing system for fresh produce in the united states Challenges in handling fresh fruits and vegetables Systems approach to postharvest handling Preharvest physiological and cultural effects on postharvest quality Measuring quality and maturity Microbial quality Measuring and modeling consumer acceptance Modeling quality characteristics Visual inspection and sorting finding poor quality before the consumer does Latent damage a systems perspective Nondestructive evaluation detection of external and internal attributes frequently associated with quality or damage Stress physiology a cellular approach to quality Quality management an industrial approach to produce handling Produce marketing new techniques at the supermarket Food safety critical points within the production and distribution system Interdisciplinary solutions to challenges in postharvest handling

A Systems Approach for Interdisciplinary Postharvest Research on Horticultural Crops ,1986 **Postharvest Handling** Robert L. Shewfelt,Stanley E. Prussia,2012-12-02 Postharvest Handling A Systems Approach introduces a new concept in the handling of fresh fruits and vegetable Traditional treatments have been either physiologically based with an emphasis on biological tissue or technologically based with an emphasis on storage and handling This book integrates all processes from production practices through consumer consumption with an emphasis on understanding market forces and providing fresh product that meets consumer expectations Postharvest physiologists and technologists across the disciplines of agricultural economics agricultural engineering food science and horticulture along with handlers of minimally processed products within the fresh produce fruit and vegetable processing industries will find this to be an invaluable source of information Uses a systems approach that provides a unique perspective on the handling of fresh fruits and vegetables Designed with the applied perspective to complement the more basic perspectives provided in other treatments Provides the integrated interdisciplinary perspective needed in research to improve the quality of fresh and minimally processed products Emphasizes that the design of handling systems should be market driven rather than concentrating on narrow specifics

A manual of postharvest handling systems for perishable food crops , *A Manual of Postharvest Handling Systems for Perishable Food Crops* Ministry of Agriculture Lands & Food Production Trinidad and Tobago,IICA Office in Trinidad and Tabago, *Postharvest Handling Systems Perishable Food Crops, Number 1, Mango* , Small-scale Postharvest Handling Practices Lisa Kitinoja,2002 **A Systems Approach to Vegetable Handling and Processing** ,1984 **Postharvest**

**Handling of Tropical Fruits** Bruce R. Champ, E. Highley, G. I. Johnson, 1994 Overview of the problems Tropical fruits the social political and economic Issues Quality assurance a total approach An economic evaluation of postharvest tropical fruit research some preliminary results Regulations and quarantine in international trade Session summary Marketing of tropical fruits Prospects for marketing tropical fruits in Asia Trends and changes in the European market for tropical fruits and their impact on technological requirements Postharvest handling of avocado mango and lychee for export from South Africa The market for tropical fruits in Japan Diagnosing the causes of outturn problems in imported tropical fruits Harvesting processing and transportation When to harvest maturity standards versus harvesting indices abstract only Fruit packing house operations to improve returns Fruit handling systems in developing countries Impact and vibration damage to fruit during handling and transportation Minimal processing of tropical fruits Session summary Postharvest diseases and disorders Control of postharvest diseases of tropical fruits challenges for the 21st century Infection processes of Colletotrichum species in subtropical and tropical fruits Preharvest fungicidal sprays for postharvest disease control in fruits A review of biological control of postharvest diseases of subtropical fruits Sulfur dioxide fumigation in postharvest handling of fresh longan and lychee for export Session summary Storage and ripening Tropical fruit physiology and storage potential Biochemical and molecular approaches to fruit ripening and senescence Calcium and fruit storage potential Postharvest water relations in horticultural crops principles and problems Modified and controlled atmosphere storage of tropical fruits New developments in modified atmosphere packaging and surface coatings for fruits Preharvest effects on postharvest quality of subtropical and tropical fruits Session summary Disinfestation of tropical fruits Quarantine disinfestation of tropical fruits non chemical options Heat disinfestation of mangoes effect on fruit quality and disease control Preharvest fruit fly control strategies for the tropics Disinfestation effect of non chemical treatments on market quality of fruit Proposed standardisation of protocols for quarantine treatment of fruit Session summary Contributed poster papers Overview issues Postharvest studies on some tropical and subtropical fruits in Pakistan Potential of value added fruit products in Papua New Guinea The economic potential of interventions to reduce postharvest losses of tropical fruits and nuts in Papua New Guinea Aspects of marketing tropical fruits in temperate climates A multivariate factor analysis of consumer preference on banana attributes Maturity assessment Determination of maturity indices for Sri Lankan embul bananas Development of maturity indices for longan Maturation and harvesting criteria for avocado abstract only Disinfestation and primary processing Postharvest handling and quarantine of tropical fruit in the Jiangmen region of Guangdong China Effects of gamma irradiation and hot water treatment on the shelf life and quality of Thai Mango cv rad Effect of irradiation and storage temperature on the shelf life and quality of Thai lichee Insect quarantine treatments and fruit ripening Microwaves as a quarantine treatment to disinfest commodities of pests Effect of pH and sugar concentration on apple cider quality Osmotic dehydration of membrane coated pineapple Anti fruit fly activity of extracts of black pepper and other edible plants The potential use of insecticidal

atmospheres for mango avocado and papaya fruits Preliminary investigation of microorganisms antagonistic to colletotrichum gloeosporioides obtained from rambutan Electron beam irradiation combined with hot water immersion treatment for banana preservation abstract only Fruit fly problem and disinfestation research in Malaysia abstract only Storage and ripening Internal quality analysis of watermelons by and acoustic technique and its application in Japan Feasibility studies into NIR technique for measurement of internal quality of some tropical fruits Distribution of mineral in Alphonso mango during ripening Effect of calcium on physicochemical changes in Alphonso mango during ripening and storage A low cost cool chamber an innovative technology for developing countries Effect of low temperatures on storage life and quality of carambola Averrhoa carambola L cv B17 Incidence of chilling injury in Salacca zalacca Internal carbon dioxide and ethylene of avocado fruit Persea americana Mill measured by equilibrium technique Effects of plantation and postharvest management factors on shelf life of Williams banana Optimisation of indigenous ripening systems for bananas in the Philippines Fundamental studies on respiration rates and storage properties of some tropical fruits grown on Okinawa Reducing decay and extending shelf life of bell peppers and mangoes by modified atmosphere packaging Modified atmosphere storage of bananas at chilling temperatures Storage of fresh pineapples The effect of sucrose ester coating on ambient temperature storage of several fruits Effects of different precooling methods and times on the storage quality of carambola variety B10 Effect of maturity damage and humidity on the ripening of plantain and cooking banana Modified atmosphere packaging by perforated polymeric film and its effect on physical properties of mango fruit Productivity and postharvest behaviour of black sapote in the Israeli Negev desert abstract only Storage and ripening of Kenyan mangoes Abstracts only The storage of sapodilla Manilkara achras L at 10 15 and 20 o C abstract only Factors influencing the ripening of chane and monthong durians abstract only Effects of ethylene application on fruit postharvest characteristics of cucumis metuliferus Mey abstract only Postharvest diseases and disorders Mango postharvest disease control effect of rain at harvest fungicide treatments and fruit brushing on fruit appearance Sour rot disease on citrus fruits importance and control Hot water control of anthracnose on mango varietis arumanis golek and manalagi Efficacy of propiconazole against fungi causing postharvest disease on eksotika papaya Freckle disease of banana Phytophthora fruit rot of durian Durio zibethinus L Postharvest fruit rot o banana caused by colletotrichum musae Berg Application of candida guilliermondii in commercial citrus waxes for biocontrol of penicillium on grapefruit Phomopsis fruit rot of mango and its control Management of jelly seed in mango Mangifera indica L cv Tommy Atkins abstract only Session summaries contributed poster papers Workshop reports Controlled atmospheres modified atmospheres Postharvest physiology Disinfestation Diseases Biocontrol of diseases Molecular biology Trade and marketing Education and training Research network on tropical fruit trees in Asia *Encyclopedia of Digital Agricultural Technologies* Qin Zhang,2023-10-11 Digital agriculture is an emerging concept of modern farming that refers to managing farms using modern Engineering Information and Communication Technologies EICT aiming at increasing the overall

efficiency of agricultural production improving the quantity and quality of products and optimizing the human labor required and natural resource consumption in operations This encyclopedia is designed to collect the summaries of knowledge on as many as subjects or aspects relevant to ECIT for digital agriculture present such knowledge in entries and arrange them alphabetically by articles titles Springer Major Reference Works platform offers Live Update capability Our reference work takes full advantage of this feature which allows for continuous improvement or revision of published content electronically The Editorial Board Dr Irwin R Donis Gonzalez University of California Davis Dept Biological and Agricultural Engineering Davis USA Section Postharvest Technologies Prof Paul Heinemann Pennsylvania State University Department Head of Agricultural and Biological Engineering PA USA Section Technologies for Crop Production Prof Manoj Karkee Washington State University Center for Precision and Automated Agricultural Systems Washington USA Section Robotics and Automation Technologies Prof Minzan Li China Agricultural University Beijing China Section Precision Agricultural Technologies Prof Dikai Liu University of Technology Sydney UTS Faculty of Engineering Information Technologies Broadway NSW Australia Section AI Information and Communication Technologies Prof Tomas Norton University of Leuven Dept of Biosystems Heverlee Leuven Belgium Section Technologies for Animal and Aquatic Production Dr Manuela Zude Sasse Leibniz Institute for Agricultural Engineering and Bioeconomy ATB Precision Horticulture Potsdam Germany Section Engineering and Mechanization Technologies

**Postharvest** R. B. H. Wills,1998 Incorporating new research on the postharvest physiology of fruit vegetables and ornamentals this textbook discusses a broad range of methods for preserving fresh produce from harvest to final purchase by the consumer The new edition includes important advances in postharvest biology and changes in industry practices It has been expanded to include ornamental produce and now places greater emphasis on handling and distribution issues relevant to developing countries It includes eight pages of color photos and numerous new illustrations

Proceedings of the International Conference on Quality in Chains, an Integrated View on Fruit and Vegetable Quality L. M. M. Tijskens,H. M. Vollebregt,2003 International Symposium on Postharvest Handling of Fruits and Vegetables Marcel Herregods,1989 **Proceedings of the International Symposium on Harnessing the Potential of Horticulture in the Asian-Pacific Region** Rod A. Drew,2005 **International Symposium on Strategies for Market Oriented Greenhouse Production** Ayman F. Abou-Hadid,Richard A. Jones,1996 **CIGR Handbook of Agricultural Engineering: Agro-processing engineering** International Commission of Agricultural Engineering,1999 *Research Report* ,1986

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