



# Banana Fruit Quality

**Nadia A. Abdel-Rahman**



## **Banana Fruit Quality:**

**Banana Fruit Quality** Benjamin K. Dadzie, National Resources Institute (Great Britain), 1999-01-01      **Improvement of Quality of Banana Fruit During Ripening** Nadia A. Abdel-Rahman, 1995      **Quality Attributes of Banana Fruit as Affected by Chilling and Non-chilling Temperatures** A. Mootoo, D. P. Murr, 1985      **Preharvest Modulation of Postharvest Fruit and Vegetable Quality** Mohammed Wasim Siddiqui, 2017-07-14

Preharvest Modulation of Postharvest Fruit and Vegetable Quality is the first book to focus on the potential yield quality quantity and safety benefits of intervention during growth Of the many factors responsible for overall quality of produce about 70 percent comes from pre harvest conditions Written by an international team of experts this book presents the key opportunities and challenges of pre harvest interventions From selecting the most appropriate growing scenario to treating plants during the maturation process to evaluating for quality factors to determine appropriate interventions this book provides an integrated look at maximizing crop yield through preventative means In fact with the very best of postharvest knowledge and technologies available the best that can be achieved is a reduction in the rate at which products deteriorate as they progress through their normal developmental pattern of maturation ripening and senescence Therefore it is very important to understand what pre harvest factors influence the many important harvest quality attributes that affect the rate of postharvest deterioration and subsequently the consumers decision to purchase the product in the marketplace Presents the important pre harvest factors that influence harvest quality Includes up to date information on pre harvest factors that modulate post harvest biology Identifies potential methodologies and technologies to enhance pre harvest interventions      Breeding for Fruit Quality Matthew A. Jenks, Penelope Bebeli, 2011-01-21 The global demand for high quality fruits that are rich in nutrients and that can endure the demands of worldwide supply chains is growing rapidly Fruits are an important component of the human diet providing vitamins minerals antioxidants and fiber All of these qualities contribute to the nutritional needs and health maintenance of humans Breeding for Fruit Quality reviews the application of modern plant breeding methods to the development of improved varieties of fruits Breeding for Fruit Quality opens with chapters that look at fruit biology and breeding strategies behind specific traits including a look at traits such as organoleptic quality nutritional value and improved yield among others Subsequent chapters review breeding efforts to improve overall quality in a wide range of specific fruits Providing broad ranging coverage of cutting edge methods now being applied to the development of fruit crops Breeding for Fruit Quality will be a valuable resource for fruit biologists breeders geneticists and industry personnel Key Features Broad coverage of modern breeding technologies being implemented to improve overall fruit quality Trait specific chapters explore efforts to promote traits of industrial and nutritional importance Chapters in fruits ranging from apple and grapes to tomatoes and olives provide detailed coverage of breeding practices for economically important fruit crops

**Fruit Quality and Its Biological Basis** Michael Knee, 2002 Fruit technology draws on biology and engineering to

maintain quality during storage distribution and marketing This book focuses on the biological processes that determine appearance texture taste nutritional value and flavor of fleshy fruits It also focuses on the ways by which these biological processes can be manipulated to maximize quality for the consumer It discusses the advances in the understanding of these procedures at the molecular level and the mode of action and limitations of current technology for postharvest handling of fruits A concluding chapter examines prospects for the genetic control of fruit development composition and quality

Handbook of Diseases of Banana, Abaca and Enset David R Jones, 2018-12-14 This handbook contains 13 chapters covering banana Musa and Ensete diseases caused by various groups of causal agents and disorders caused by unknown and known factors Topics discussed include fungal diseases of the foliage root corm pseudostem fruit pre and postharvest as well as diseases caused by bacteria and phytoplasmas viruses and nematode pathogens Information is given on their economic impact distribution symptoms disease cycle and epidemiology host reaction and control Non infectious disorders mineral deficiencies injuries caused by adverse climate and extreme weather chemical injuries and genetic abnormalities are also described Topic on quarantine and the safe movement of Musa germplasm is also given This book like the last is for all banana doctors around the world It is hoped that it serves as a useful field and laboratory guide plus a source of information to all those investigating problems of the banana abac and enset crops

Banana Fruit Quality, 1983 Protein Quality Controlling Systems in Plant Responses to Environmental Stresses Minghui Lu, Yule Liu, Jie Zhou, Hanjo A Hellmann, Wei Wang, Sophia Stone, 2018-08-29 Environmental stress factors negatively affect plant growth by inducing proteins dysfunction As coping strategies plant have developed a comprehensive protein quality controlling system PQCS to keep proteins homeostasis In this research topic of Protein Quality Controlling Systems in Plant Responses to Environmental Stresses some latest researches and opinions in this field including heat shock proteins HSPs unfolded protein response UPR ubiquitin proteasome system UPS and autophagy were reported aiming to provide novel insights for increasing crop production under environmental challenges

Quality of Horticultural Crops: A Recurrent/New Challenge for Plant Scientists in a Changing World Nadia Bertin, Michel Génard, Maarten Hertog, 2018-10-11 Besides increasing crop yield to feed the growing population improving crop quality is a challenging and key issue Indeed quality determines consumer acceptability and increases the attractivity of fresh and processed products In this respect fruit and vegetables which represent a main source of vitamins and other health compounds play a major role in human diet This is the case in developing countries where populations are prone to nutritional deficiencies but this is also a pending issue worldwide where the growing middle class is increasingly aware and in search of healthy food So a future challenge for the global horticultural industry will be to answer the demand for better quality food in a changing environment where many resources will be limited This e collection collates state of the art research on the quality of horticultural crops covering the underlying physiological processes the genetic and environmental controls during plant and organ development and the postharvest evolution of quality during storage and

processing *Postharvest Quality of Conventionally and Organically Grown Banana Fruit* Laure Caussiol,2001

*Handbook of Banana Production, Postharvest Science, Processing Technology, and Nutrition* Muhammad Siddiq, Jasim Ahmed, Maria Gloria Lobo, 2020-07-10 A comprehensive guide that covers the banana's full value chain from production to consumption. The banana is the world's fourth major fruit crop. Offering a unique and in-depth overview of the fruit's entire value chain, this important new handbook charts its progression from production through to harvest, postharvest processing, and consumption. The most up-to-date data and best practices are drawn together to present guidelines on innovative storage, processing, and packaging technologies, while fresh approaches to quality management and the value added utilization of banana byproducts are also explained. Additionally, the book examines the banana's physiology, nutritional significance, and potential diseases and pests. The book also Edited by noted experts in the field of food science, this essential text Provides a new examination of the world's fourth major fruit crop. Covers the fruit's entire value chain. Offers dedicated chapters on bioactive and phytochemical compounds found in bananas and the potential of processing byproducts. Gives insight into bananas' antioxidant content and other nutritional properties. Identifies and explains present and possible effects of bioactive and phytochemical compounds. *Handbook of Banana Production, Postharvest Science, Processing Technology, and Nutrition* offers the most far-reaching overview of the banana currently available. It will be of great benefit to food industry professionals specializing in fruit processing, packaging, and manufacturing banana-based products. The book is also an excellent resource for those studying or researching food technology, food science, food engineering, food packaging, applied nutrition, biotechnology, and more. [Ripeness Detection of Banana](#) Bhole Pravin, Deore Pramod, 2015-01-28

Banana fruits have been one of the favorite fruits in India. For preserving a firm pulp texture, good color, and flavor, and also to avoid bruising, bananas are cut at a mature green stage and exported to consumer countries. During banana ripening, the peel color changes, the flavor develops, and the pulp softens. The first observable sign of ripening is a color change from green to yellow. The banana fruits are taken to market when they are at stage five to six. To estimate the ripening quality of banana fruits during the ripening treatment, it is needed to institute a non-destructive detecting method of ripening quality in easy operative application. The main objective of this book is to highlight application of CVS for banana fruit using digital photography and image analysis techniques. **Proceedings of the 1st International Symposium on Fresh Food**

**Quality Standards, Better Food by Quality and Assurance** A. Nabi Fardous, Wilfried Schnitzler, Muien Qaryouti, 2007

**The Banana** William Fawcett, 1913 The plant Cultivation Planting Irrigation and Drainage Cultivation after Planting Pruning and Treatment of Suckers Harvesting and Replanting Bananas as Nurse Plants and as a Catch Crop Financial Considerations and Prospects for Beginners Bananas Soils in Jamaica Humus Fertilizers Fungus Diseases Insect Pests Bananas as Food Bananas in Medicine Wine Whisky and Alcohol from Bananas Drying Bananas for Flour and Figs Manila Hemp and other Fibres from Species of Musa Development of the Banana Trade Transport by Sea Transport on Land General

Review of the Cultivation of Species of Musa Banana and Plantain throughout the Tropics India and Ceylon Malay Archipelago Philippine Islands Australia Polynesia Africa South America Central America and United States Indies and Bermuda Horticultural and Botanical Notes Plants allied to the Banana Short Description of Species of Musa

**International Symposium on the Quality of Fruit and Vegetables, Influence of Pre- and Post-Harvest Factors and Technology** D. Gerasopoulos, Ch Olympios, H. Passam, 1995      **The American Food Journal** ,1921      **Joint Volumes of Papers Presented to the Legislative Council and Legislative Assembly ...** New South Wales. Parliament, 1909

Includes various departmental reports and reports of commissions Cf Gregory Serial publications of foreign governments

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