



Breeding for Fruit Quality: Principles and Applications

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Breeding For Fruit Quality Principles And Applications

M. Shafiur Rahman



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BREEDING FOR FRUIT QUALITY, 2015 *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 methods affect the products' reaction kinetics and selected prediction models related to food stability, what conditions need to 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. *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 the 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 serving as a pomological manual for all occasions Emerging Technologies for Shelf-Life Enhancement of Fruits Basharat Nabi Dar,Shabir Ahmad Mir,2020-05-05 Focusing on new technological interventions involved in the postharvest management of fruits this volume looks at the research on maintaining the quality of fruits from farm to table The volume examines the factors that contribute to shortening shelf life as well as innovative solutions to maintaining quality while increasing the length of time fruit remains fresh nutritious and edible The volume considers the different needs of the diversity of fruits and covers a variety of important topics including factors affecting the postharvest quality of fruits microbial spoilage decontamination of fruits by non thermal technologies new kinds of packaging and edible coatings ozone as shelf life extender of fruits Emerging Technologies for Shelf Life Enhancement of Fruits considers the fundamental issues and will be an important reference on shelf life extension of fruits Highlighting the trends in future research and development it will provide food technologists food engineers and food industry professionals with new insight for prolonging the shelf life of fruits **Principles and Practices of Small- and Medium-scale Fruit Juice Processing** Richard Pierce Bates,J. R. Morris,Philip G. Crandall,Food and Agriculture Organization of the United Nations,2001-01-01 While large scale juice processing is the subject of many textbooks this publication aims at the gap in information regarding juice processing at the small and medium scale agro industry level It presents technical and economic information designed to address issues affecting medium size juice processors in developing countries *Genomics and Proteomics* Devarajan Thangadurai,Jeyabalan Sangeetha,2015-06-09 The book provides scope and knowledge on advanced techniques and its applications into the modern fields of biotechnology genomics and proteomics In this book different genomics and proteomics technologies and principles are examined The fundamental knowledge presented in this book opens up an entirely new way of approaching DNA chip technology *Algorithms in Advanced Artificial Intelligence* R. N. V. Jagan Mohan,Vasamsetty Chandra Sekhar,V. M. N. S. S. V. K. R. Gupta,2024-07-08 The most common form of severe dementia Alzheimer s disease AD is a cumulative neurological disorder because of the degradation and death of nerve cells in the brain tissue intelligence steadily declines and most of its activities are compromised in AD Before diving into the level of AD diagnosis it is essential to highlight the fundamental differences between conventional machine learning ML and deep learning DL This work covers a number of photo preprocessing approaches that aid in learning because image processing is essential for the diagnosis of AD The most crucial kind of neural network for computer vision used in medical image processing is called a Convolutional Neural Network CNN The proposed study will consider facial characteristics including expressions and eye movements using the diffusion model as part of CNN s meticulous approach to Alzheimer s diagnosis Convolutional neural networks were used in an effort to sense Alzheimer s disease in its early stages using a big collection of pictures of facial expressions *Proceeding of 2021 International Conference on Wireless Communications, Networking and Applications* Zhihong Qian,M.A. Jabbar,Xiaolong Li,2022-07-12

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