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structured into four main parts this book navigates the intersection between food and functionality of plant based products and provides insight into the nutritional composition of some key elements of plant based diets the book also introduces the most abundant adulteration practices and points out the analytical methods of quality monitoring their current trends and their potential future applications the volume first looks at plant based sustainable health foods with a primary focus on millets their nutritional and health benefits as well as their potential as food security crops the chapters also shed some light on demographics of millet production and discuss the impact of processing on the nutritional and organoleptic attributes of millet based products new advances in production quality determination and functional health benefits of two globally renowned beverages wine and beer are discussed while mapping consumption trends and consumers expectations and preferences sustainable and functional foods from plants also explores some ethnic foodstuffs ingredients and condiments of functional importance for the cuisines of african european and far eastern countries and then looks at the potential of bioactive compounds in medicinal foods and measurement techniques for quality of natural foods the book will be informative for upper level students as well as for food science teaching staff researchers and industrial personnel interested in theoretical and practical knowledge about sustainable and functional foods from plants

deeply rooted in indigenous peoples culture and traditions millets also called nutricereals are ancestral crops high in nutritional value as the global agrifood systems face challenges to feed an ever growing global population resilient cereals like millets provide an affordable and nutritious option and help guarantee food security this book presents the basic principles and practices of millets and other potential crops towards climate resilience and nutritional security it discusses the role of millets in sustainable agriculture the medicinal use of foxtail millet exotic fruits in india and climate resilient fruit and vegetable crops the goal of this work is to promote the sustainable cultivation of millets also under adverse and changing climatic conditions and improving their quality highlighting their potential to provide new sustainable market opportunities for producers and consumers print edition not for sale in south asia india sri lanka nepal bangladesh pakistan or bhutan

processing of fruits produces large volumes of wastes and by products which can create environmental problems however these fruit processing residues have amazing nutritional composition containing good amounts nutrients and biofunctional components so the current trend in the present world is to efficiently utilize these fruit wastes and byproducts and minimizing their impact on the

environment proper utilization of fruit processing wastes and by products would not only emerge as a source of extra profit to the fruit processing industry but also will help in lessen the environment pollution due to these fruit processing byproducts handbook of fruit wastes and by products chemistry processing technology and utilization will be the first book devoted to fruit processing wastes and by products of wide range of important fruits including tropical subtropical and temperate fruits key features provides comprehensive information about the chemistry of wastes and byproducts obtained during fruit processing provide in depth information about the bioactive potential of fruit processing wastes and byproducts explores new strategies used for proper valorization of fruit processing residues describes the utilization of nutraceutical components derived from fruit processing residues in fabrication of novel functional foods although there are some general books on byproducts of food processing industry but they are limited in context related to only some particular fruits the unique quality of this book is that it provides a full length study of the different developments made right from the basic technologies involved in management of fruit wastes and byproducts to the recent advancements and future areas of research to be done on this subject this book would be a valuable resource for scientists researchers professionals and enterprises that aspire in management of fruit processing wastes and byproducts and their utilization

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plant transformation technologies is a comprehensive authoritative book focusing on cutting edge plant biotechnologies offering in depth forward looking information on methods for controlled and accurate genetic engineering in response to ever increasing pressure for precise and efficient integration of transgenes in plants many new technologies have been developed with complete coverage of these technologies plant transformation technologies provides valuable insight on current and future plant transformation technologies with twenty five chapters written by international experts on transformation technologies the book includes new information on agrobacterium targeting transgenes into plant genomes and new vectors and market systems including both review chapters and protocols for transformation plant transformation technologies is vitally important to graduate students postdoctoral students and university and industry researchers

this book caters to the need of researchers working in the ever evolving field of agricultural biotechnology it discusses and provides in depth information about latest advancements happening in this field the book discusses evolution of plant tissue culture techniques development of doubled haploids technology role of recombinant dna technology in crop improvement it also provides an insight into the global status of genetically modified crops use of rnai technology and mi rnas in plant improvement chapters are also dedicated for different branches of omics science including genomics bioinformatics proteomics metabolomics and phenomics along with the use of molecular markers in tagging and mapping of various genes qtls of agronomic importance this book also covers the role of enzymes and microbes in agriculture in productivity enhancement it is of interest to teachers researchers of biotechnology and agriculture scientists also the book serves as additional reading material for undergraduate and postgraduate students of biotechnology agriculture horticulture forestry ecology soil science and environmental sciences national and international biotechnologists and agricultural scientists will also find this to be a useful read

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