



Foods for Health in the 21st Century: A Roadmap for the Future

By -

New York Academy of Sciences, United States, 2010. Paperback. Book Condition: New. New.. 249 x 175 mm. Language: English . Brand New Book. The new century brings challenges and opportunities with an aging population and the rise of food prices and health care costs. Scientific advances are changing the way we approach and define thescientific questions about nutrition. We can now develop molecularand genomic approaches to human intervention. There is increased appreciation of the important roles that food and food additivesplay in human development, especially in the special circumstances of obesity, aging, adolescence, and widespread population migrations. The goal of this volume is to provide a road map for scientificendeavors in this century. Potential international collaborationsare outlined, and an analysis of how the evolving global economywill affect the future directions of nutrition and human health isincluded. Topics specifically emphasized in the book include: Opportunities in foods for health: the role of dairy products, the improvement of dairy products, the role of antioxidants, improving food production, and food safety Opportunities in foods for health and medicine: perspectives innutrition and human health, creating opportunities to improve humanhealth and nutrition, improving immunity using foods, and humanintervention and health improvements using foods in aging, obese, and adolescent populations New and innovative technologies...

Reviews

An incredibly wonderful book with perfect and lucid explanations. It normally is not going to price a lot of. I am just very happy to tell you that this is the greatest pdf we have go through within my personal lifestyle and could be he finest book for at any time.

-- Bart Lowe

This is basically the greatest pdf i actually have go through till now. It is definitely simplistic but surprises within the fifty percent in the ebook. I am easily will get a delight of studying a published ebook. -- Hyman O'Conner III