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TESTING METHODS IN FOOD MICROBIOLOGY

Edited by
István Kiss

AKADEMIAI KIADÓ, BUDAPEST

Testing Methods In Food Microbiology Developments In Food Science S

Iowa State University



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Mathematical and Statistical Methods in Food Science and Technology Daniel Granato,Gastón Ares,2014-03-03 Mathematical and Statistical Approaches in Food Science and Technology offers an accessible guide to applying statistical and mathematical technologies in the food science field whilst also addressing the theoretical foundations Using clear examples and case studies by way of practical illustration the book is more than just a theoretical guide for non statisticians and may therefore be used by scientists students and food industry professionals at different levels and with varying degrees of statistical skill *Testing Methods in Food Microbiology* István Kiss,1984 **Testing Methods in Food Microbiology** István Kiss,1984 The microbiological laboratory Microbiological procedures Principles of sampling for microbiological grading Description and identification of micro organisms occurring in foodstuffs Techniques for quantitative determination of micro organisms Description and identification of some important micro organisms occurring in foodstuffs Examination of environmental factors relevant to the food industry The testing of food food ingredients and additives Culture media and indicators **Sustainable Analytical Techniques in Food Science** Bárbara Socas Rodríguez,Antonio V. Herrera Herrar,Alicia Gil Ramírez,Mauricio A. Rostagno,2024-11-07 Sustainable Analytical Techniques in Food Science covers the most relevant developments for the analytical evaluation and analysis of macro and micronutrients contaminants and microbiological studies as well as the approaches in food authentication and characterization With a focus on sustainability this book provides a practical guide for researchers to adopt greener approaches for the study of food matrices including toxicity safety and quality evaluations It is an excellent guide for researchers working in the area of food sciences that want to assure the sustainability of the methodologies they are currently developing or applying in their laboratories Offers sustainable food analysis techniques for researchers to apply in their laboratories Adopts an analytical approach to address the essential developments in food science and processing Addresses future perspective in sustainable food analysis techniques **Food Process Engineering and Quality Assurance** C.O. Mohan,Elizabeth Carvajal-Millan,C.N. Ravishankar,A. K. Haghi,2018-02-28 This new book Food Process Engineering and Quality Assurance provides an abundance of valuable new research and studies in novel technologies used in food processing and quality assurance issues of food The 750 page book gives a detailed technical and scientific background of various food processing technologies that are relevant to the industry The food process related application of engineering technology involves interdisciplinary teamwork which in addition to the expertise of interdisciplinary engineers draws on that of food technologists microbiologists chemists mechanical engineers biochemists geneticists and others The processes and methods described in the book are applicable to many areas of the food industry including drying milling extrusion refrigeration heat and mass transfer membrane based separation concentration centrifugation fluid flow and blending powder and bulk solids mixing pneumatic conveying and process modeling monitoring and control Food process engineering know how can be credited with improving the conversion

of raw foodstuffs into safe consumer products of the highest possible quality This book looks at advanced materials and techniques used for among other things chemical and heat sterilization advanced packaging and monitoring and control which are essential to the highly automated facilities for the high throughput production of safe food products With contributions from prominent scientists from around the world this volume provides an abundance of valuable new research and studies on novel technologies used in food processing and quality assurance issues It gives a detailed technical and scientific background of various food processing technologies that are relevant to the industry Special emphasis is given to the processing of fish candelilla dairy and bakery products Rapid detection of pathogens and toxins and application of nanotechnology in ensuring food safety are also emphasized Key features Presents recent research development with applications Discusses new technology and processes in food process engineering Provides several chapters on candelilla which is frequently used as a food additive but can also be used in cosmetics drugs etc covering its characteristics common uses geographical distribution and more

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