

WOODHEAD PUBLISHING SERIES IN FOOD SCIENCE, TECHNOLOGY AND NUTRITION



HANDBOOK OF FOOD ALLERGEN DETECTION AND CONTROL

SECOND EDITION



Edited by
SIMON FLANAGAN

Handbook Of Food Allergen Detection And Control
Woodhead Publishing Series In Food Science
Technology And Nutrition

Timothy Gill



Handbook Of Food Allergen Detection And Control Woodhead Publishing Series In Food Science Technology And Nutrition:

Handbook of Food Allergen Detection and Control Simon Flanagan, 2025-03-17 Handbook of Food Allergen Detection and Control Second Edition continues to be an essential resource of scientific and technical information in the food and analytical communities This book provides information on current and emerging technologies for detecting and reducing allergens to improve allergen control overall Written by experts in the field it offers a wide scientific perspective on allergens and includes hot topics such as food allergen labeling and consumer perspectives on food allergen labels Chapters are fully revised to include the latest information in the industry including practical applications of new methods and control strategies The book is useful for anyone in the food supply chain The book reviews current and emerging technologies for detecting and reducing allergens as well as issues such as traceability regulation and consumer attitudes Following an introductory chapter by a distinguished expert Part One covers allergen management throughout the food chain Part Two details current and emerging methods of allergen detection in food with Part Three covering methods for reducing and eliminating allergens in food Finally Part Four focuses on the control and detection of individual food allergens and the risks each one presents in food manufacturing Provides new insights from clinical studies such as allergy treatments and thresholds Presents new developments in risk assessment and in the risk management of allergens Includes the application of new methods and sampling strategies for food allergens

Handbook of Food Allergen Detection and Control Simon Flanagan, 2014-09-25 Allergens in food and their detection management and elimination constitute a key issue for food manufacturers especially in terms of safety This book reviews current and emerging technologies for detecting and reducing allergens as well as issues such as traceability regulation and consumer attitudes Following an introductory chapter by a distinguished expert part one covers allergen management throughout the food chain Part two details current and emerging methods of allergen detection in food and part three covers methods for reducing and eliminating allergens in food Finally part four focuses on the control and detection of individual food allergens and the risks each one presents in food manufacture Reviews current and emerging technologies for detecting and reducing allergens as well as issues such as traceability regulation and consumer attitudes Covers allergen management throughout the food chain and reviews current and emerging methods of allergen detection Examines methods for reducing and eliminating allergens in food and provides a detailed overview of the control and detection of individual food allergens

Improving the Safety and Quality of Nuts Linda J Harris, 2013-10-31 As tree nuts and peanuts become increasingly recognised for their health promoting properties the provision of safe high quality nuts is a growing concern Improving the safety and quality of nuts reviews key aspects of nut safety and quality management Part one explores production and processing practices and their influence on nut contaminants Chapters discuss agricultural practices to reduce microbial contamination of nuts pest control in postharvest

nuts and the impact of nut postharvest handling de shelling drying and storage on quality Further chapters review the validation of processes for reducing the microbial load on nuts and integrating Hazard Analysis Critical Control Point HACCP and Statistical Process Control SPC for safer nut processing Chapters in part two focus on improving nut quality and safety and highlight oxidative rancidity in nuts the impact of roasting on nut quality and advances in automated nut sorting Final chapters explore the safety and quality of a variety of nuts including almonds macadamia nuts pecans peanuts pistachios and walnuts Improving the safety and quality of nuts is a comprehensive resource for food safety product development and QA professionals using nuts in foods those involved in nut growing nut handling and nut processing and researchers in food science and horticulture departments interested in the area Reviews key aspects of nut safety and quality management and addresses the influences of production and processing practices on nut safety Analyses particular nut contaminants safety management in nut processing and significant nut quality issues such as oxidative rancidity Places focus on quality and safety in the production and processing of selected types of nuts

A Complete Course in Canning and Related Processes Susan Featherstone,2015-09-10 A Complete Course in Canning and Related Processes Volume 3 Processing Procedures for Canned Food Products Fourteenth Edition provides a complete course in canning and is an essential guide to canning and related processes Professionals and students in the canning industry have benefited from successive editions of the book for over 100 years This major new edition continues that reputation with extensively revised and expanded coverage The book s three title set is designed to cover all planning processing storage and quality control phases undertaken by the canning industry in a detailed yet accessible fashion Major changes for the new edition include new chapters on regulation and labeling that contrast the situation in different regions worldwide updated information on containers for canned foods and new information on validation and optimization of canning processes among many other topics Extensively revised and expanded coverage in the field of food canning Designed to cover all planning processing storage and quality control phases undertaken by the canning industry in a detailed yet accessible fashion Examines the canning of various fruits and vegetables in addition to meat milk fish and composite products Updated to cover the canning of ready meals pet food and UHT milk

Rapid Sensory Profiling Techniques Julien Delarue,2014-11-28 Sensory analysis is an important tool in new product development There has recently been significant development in the methods used to capture sensory perception of a product Rapid Sensory Profiling Techniques provides a comprehensive review of rapid methods for sensory analysis that can be used as alternatives or complementary to conventional descriptive methods Part one looks at the evolution of sensory perception capture methods Part two focuses on rapid methods used to capture sensory perception and part three covers their applications in new product development and consumer research Finally part four explores the applications of rapid methods in testing specific populations

A Handbook for Sensory and Consumer-Driven New Product Development Maurice O'Sullivan,2016-09-16 A Handbook for Sensory and Consumer Driven New Product Development explores

traditional and well established sensory methods difference descriptive and affective as well as taking a novel approach to product development and the use of new methods and recent innovations This book investigates the use of these established and new sensory methods particularly hedonic methods coupled with descriptive methods traditional and rapid through multivariate data analytical interfaces in the process of optimizing food and beverage products effectively in a strategically defined manner The first part of the book covers the sensory methods which are used by sensory scientists and product developers including established and new and innovative methods The second section investigates the product development process and how the application of sensory analysis instrumental methods and multivariate data analysis can improve new product development including packaging optimization and shelf life The final section defines the important sensory criteria and modalities of different food and beverage products including Dairy Meat Confectionary Bakery and Beverage alcoholic and non alcoholic and presents case studies indicating how the methods described in the first two sections have been successfully and innovatively applied to these different foods and beverages The book is written to be of value to new product development researchers working in large corporations SMEs micro small or medium sized enterprises as well as being accessible to the novice starting up their own business The innovative technologies and methods described are less expensive than some more traditional practices and aim to be quick and effective in assisting products to market Sensory testing is critical for new product development optimization ingredient substitution and devising appropriate packaging and shelf life as well as comparing foods or beverages to competitor s products Presents novel and effective sensory based methods for new product development two related fields that are often covered separately Provides accessible useful guidance to the new product developer working in a large multi national food company as well as novices starting up a new business Offers case studies that provide examples of how these methods have been applied to real product development by practitioners in a wide range of organizations Investigates how the application of sensory analysis can improve new product development including packaging optimization

Foods, Nutrients and Food Ingredients with Authorised EU Health Claims Michele Jeanne Sadler, 2014-04-21 Foods Nutrients and Food Ingredients with Authorised EU Health Claims provides an overview of how health claims are regulated in the European Union as well as detailed scientific and regulatory information about permitted health claims for particular types of foods and ingredients Part one provides a background to the regulation of health claims in Europe Part two focuses on authorised disease risk reduction claims claims relating to children s development and health and proprietary claims Part three sets out ingredients with permitted general function claims including choline creatine sweeteners dietary lactase supplements and polyphenols in olive oil Part four outlines foods and nutrients with permitted health claims with chapters on vitamins and minerals proteins meat fish water and the replacement of saturated fats Foods Nutrients and Food Ingredients with Authorised EU Health Claims is the go to resource for R D managers and technical managers in the food and beverage and dietary supplements industry product development

managers health professionals and academic researchers in the field Provides a comprehensive overview of foods and food substances that have achieved approved health claims in Europe under Regulation EC 1924/2006 Covers properties and applications of each ingredient as well as evidence for the health claim and how it benefits consumers Outlines the importance of each claim in product development and marketing and regulatory issues such as conditions of use **Colour Additives for Foods and Beverages** Michael J. Scotter, 2015-02-04 Food colour additives have been the focus of much research in the last few years and there is increasing consumer demand for natural and safer synthetic colours This book reviews the natural and synthetic colours available their properties and applications as well as regulatory sensory and analytical issues Part one covers the development and safety of food colour additives Part two covers properties and methods of analysis and part three focuses on specific food product applications and future trends Reviews the natural and synthetic colour additives available for foods and beverages looking at their properties and applications as well as regulatory sensory and analytical issues Expert analysis of natural origin colours synthetic origin colours overview of regulations safety analysis and consumer health Comprehensive coverage of properties and development in food colours chemical purity colour stability and consumer sensory perception Functional Dietary Lipids Thomas A. B. Sanders, 2015-11-18 Functional Dietary Lipids Food Formulation Consumer Issues and Innovation for Health discusses this important component of the human diet and the ways it plays an essential functional role in many foods The book covers the functionality and nutritional benefits of dietary fat in food in terms of formulation manufacturing and innovation for health After an introduction by the editor reviewing the role of fats in the human diet the book discusses the chemistry of edible fats manufacturing issues including the replacement of trans fatty acids in food fat reformulation for calorie reduction thermal stability of fats and the flavor and functional texture and melting characteristics of fats in food Subsequent chapters address the effect of dietary lipid intake on various health issues and the potential health benefits of bioactive compounds in dietary lipids with final sections discussing issues that affect the consumer relationship with fat such as regulation marketing and health claims Comprehensively examines the functionality and nutritional benefits of dietary fat in food Discusses the chemistry of edible fats manufacturing issues including the replacement of trans fatty acids in food fat reformulation for calorie reduction thermal stability of fats and more Considers manufacturing issues of dietary fat in foods Addresses issues affecting the consumer relationship with fat such as regulation marketing and health claims **Grapevine Breeding Programs for the Wine Industry** Andrew G. Reynolds, 2015-04-20 Grapevine Breeding Programs for the Wine Industry Traditional and Molecular Techniques summarizes recent trends in grapevine breeding both in terms of research and practical programs The first group of chapters covers the challenges faced by breeders and existing and emerging techniques used to combat them Two further groups of chapters focus on grapevine breeding programs in different wine producing countries around the world With authoritative contributions from experts across the world's winemaking regions this book will be an essential reference for all those

involved in viticulture and oenology wanting to explore new methods understand different approaches and refine existing practices Covers challenges faced by breeders Highlights grapevine breeding programs in different wine producing countries Contributions from experts across the world s winemaking regions Managing and Preventing Obesity Timothy Gill,2014-12-03 Obesity is an increasing problem on a global scale and strategies for its prevention involve experts from many disciplines including nutritionists physicians policy makers and public health professionals This book covers the latest advances in obesity development management and prevention with specific focus on dietary interventions Part one covers the development of obesity and key drivers for its continuation and increase Part two looks at the role of specific dietary components in obesity management and part three discusses the role of behavioural factors such as eating patterns in managing and preventing obesity Part four focuses on structured dietary interventions for obesity treatment and part five looks at public interventions and consumer issues Reviews how different foods and diets can affect obesity management Examines various ways of preventing and treating obesity Explores how governments and industries are preventing and treating obesity **The Microbiological Quality of Food** Antonio Bevilacqua,Maria Rosaria Corbo,Milena Sinigaglia,2024-10-25 The Microbiological Quality of Food Foodborne Spoilers covers the microbiological spoilage of foods with a focus on the spoilers the foods themselves and the signs of spoilage The book addresses traditional spoilers filamentous fungi spore forming bacteria yeasts SSO in fish as well as some emerging spoilers Pseudomonas now recognized as primary targets Sections also provide a brief overview of important foods vegetables milk and dairy products meat and fish and addresses safety and economic loss Details on the signs of spoilage how to prevent spoilers and methods of detecting spoilage and spoilage microorganisms in foods are also presented This is an authoritative reference for researchers scientists and students who need to understand microbial spoilage the impact of biofilm on the quality and safety of many foods and the implications of biofilm for spoilage and shelf life Hot topics covered by this book include the possible link between food spoilage and food safety as a consequence of antibiotic resistance spreading all over the world Presents Definitions taxonomy definition of food spoilage according to the literature and regulatory frameworks Provides Case Studies for some foods and emerging spoilers along with examples of how to prolong the shelf life Includes Calculations worked examples models and practical examples to calculate the shelf life of foods and to design an effective method to inhibit spoilers **Developing Food Products for Consumers with Specific Dietary Needs** Steve Osborn,Wayne Morley,2016-05-17 Developing Food Products for Customers with Specific Dietary Needs explains the process for developing foods for customers who have specific dietary needs further shining a light on the number of increasing medical conditions related to food intake that have emerged in the past few decades From increased fat and sugar intake leading to higher levels of obesity to greater levels of coeliac disease the ingredients and nutritional content of food is becoming more and more important Additionally consumers are following particular diets for many different reasons be it health related or for religious or moral reasons The first part of

the book looks in detail at the organizational structure required within a company to allow for the development of food products which meet the needs of these customers while the second part presents a number of case studies highlighting the development of food products for various dietary requirements Precise coverage includes section on the development of low sodium low sugar low fat and low carbohydrate products with the aim of producing healthier foods as well as the development of organic and vegetarian products for consumers who are following diets for personal reasons The potential solutions for developing foods for customers who have specific dietary needs are likely to include both ingredients and technology developments The ingredients area includes simple reductions as well as replacement strategies whilst technology will be applied to both the ingredient itself and the host food product All are aimed at maintaining the product quality as perceived by the customer Provides an overview of the organizational structure required within a company to develop foods for specific customer needs Includes section on the development of low sodium low sugar low fat and low carbohydrate products with the aim of producing healthier foods Presents case studies that deliver a best practice view on developing foods for customers with specific dietary needs Written by industry professionals this book offers in depth coverage of this topic of ever increasing importance to the food industry Advances in Fermented Foods and Beverages Wilhelm Holzapfel, 2014-09-20 Fermentation is used in a wide range of food and beverage applications and the technology for enhancing this process is continually evolving This book reviews the use of fermentation in foods and beverages and key aspects of fermented food production Part one covers the health benefits of fermented foods Part two includes chapters on fermentation microbiology while part three looks at ways of controlling and monitoring the quality and safety of fermented foods Part four covers advances in fermentation technology Finally part five covers particular fermented food products

Innovation and Future Trends in Food Manufacturing and Supply Chain Technologies Craig Leadley, 2015-11-18

Innovation and Future Trends in Food Manufacturing and Supply Chain Technologies focuses on emerging and future trends in food manufacturing and supply chain technologies examining the drivers of change and innovation in the food industry and the current and future ways of addressing issues such as energy reduction and rising costs in food manufacture Part One looks at innovation in the food supply chain while Part Two covers emerging technologies in food processing and packaging Subsequent sections explore innovative food preservation technologies in themed chapters and sustainability and future research needs in food manufacturing Addresses issues such as energy reduction and rising costs in food manufacture Assesses current supply chain technologies and the emerging advancements in the field including key chapters on food processing technologies Covers the complete food manufacturing scale compiling significant research from academics and important industrial figures Multisensory Flavor Perception Betina Piqueras-Fiszman, Charles Spence, 2016-04-14 Multisensory Flavor Perception From Fundamental Neuroscience Through to the Marketplace provides state of the art coverage of the latest insights from the rapidly expanding world of multisensory flavor research The book highlights the

various types of crossmodal interactions such as sound and taste and vision and taste showing their impact on sensory and hedonic perception along with their consumption in the context of food and drink The chapters in this edited volume review the existing literature also explaining the underlying neural and psychological mechanisms which lead to crossmodal perception of flavor The book brings together research which has not been presented before making it the first book in the market to cover the literature of multisensory flavor perception by incorporating the latest in psychophysics and neuroscience Authored by top academics and world leaders in the field Takes readers on a journey from the neurological underpinnings of multisensory flavor perception then presenting insights that can be used by food companies to create better flavor sensations for consumers Offers a wide perspective on multisensory flavor perception an area of rapidly expanding knowledge

Handbook of Food Powders Bhesh Bhandari, Nidhi Bansal, Min Zhang, Pierre Schuck, 2013-08-31 Many food ingredients are supplied in powdered form as reducing water content increases shelf life and aids ease of storage handling and transport Powder technology is therefore of great importance to the food industry The Handbook of food powders explores a variety of processes that are involved in the production of food powders the further processing of these powders and their functional properties Part one introduces processing and handling technologies for food powders and includes chapters on spray freeze and drum drying powder mixing in the production of food powders and safety issues around food powder production processes Part two focusses on powder properties including surface composition rehydration and techniques to analyse the particle size of food powders Finally part three highlights speciality food powders and includes chapters on dairy powders fruit and vegetable powders and coating foods with powders The Handbook of food powders is a standard reference for professionals in the food powder production and handling industries development and quality control professionals in the food industry using powders in foods and researchers scientists and academics interested in the field Explores the processing and handling technologies in the production of food powders Examines powder properties including surface composition shelf life and techniques used to examine particle size Focusses on speciality powders such as dairy infant formulas powdered egg fruit and vegetable and culinary and speciality products

Steamed Breads Sidi Huang, Diane Miskelly, 2016-07-08 Steamed Breads Ingredients Processing and Quality provides an overview of all aspects of steamed bread and steamed bun technology A valuable resource for those interested in the practical technical scientific and historical aspects of the subject Topics that are covered include classification of the different types of steamed bread flour quality requirements ingredients traditional and modern production methods bread faults and solutions storage food safety nutrition and future trends Steamed bread and filled steamed buns or mantou are the staple food in the wheat growing areas of China Around 50% of all flour consumed in China is used to produce steamed breads They have recently spread to other Asian countries and are now eaten around the world The current state of relevant research knowledge about steamed bread in Asia and throughout the world is described The first comprehensive reference on the topic Steamed Breads provides a complete

overview of this important wheat based Asian food of value to cereal scientists and researchers wheat marketers and breeders and Asian food and steamed bread manufacturers Provides the first comprehensive reference on steamed breads and steamed buns Features input from authors who are leading experts in steamed bread technology and pioneers in steamed bread research Contains important information on the ingredients processing and quality of this staple food of China which is gaining popularity around the world Includes classification of the different types of steamed bread flour quality requirements ingredients traditional and modern production methods bread faults and solutions storage food safety nutrition and future trends *Baking Problems Solved* Stanley P. Cauvain, 2017-02-18 *Baking Problems Solved* Second Edition provides a fully revised follow up to the innovative question and answer format of its predecessor Presenting a quick bakery problem solving reference Stanley Cauvain returns with more practical insights into the latest baking issues Retaining its logical and methodical approach the book guides bakers through various issues which arise throughout the baking process The book begins with issues found in the use of raw materials including chapters on wheat and grains flour and fats amongst others It then progresses to the problems that occur in the intermediate stages of baking such as the creation of doughs and batters and the input of water Finally it delves into the difficulties experienced with end products in baking by including chapters on bread and fermented products cakes biscuits and cookies and pastries Uses a detailed and clear question and answer format that is ideal for quick reference Combines new up to date problems and solutions with the best of the previous volume Presents a wide range of ingredient and process solutions from a world leading expert in the baking industry

High Throughput Screening for Food Safety Assessment Arun K. Bhunia, Moon S. Kim, Chris R. Taitt, 2014-09-06 Recent advances in array based detectors and imaging technologies have provided high throughput systems that can operate within a substantially reduced timeframe and other techniques that can detect multiple contaminants at one time These technologies are revolutionary in terms of food safety assessment in manufacturing and will also have a significant impact on areas such as public health and food defence This book summarizes the latest research and applications of sensor technologies for online and high throughput screening of food The book first introduces high throughput screening strategies and technology platforms and discusses key issues in sample collection and preparation The subsequent chapters are then grouped into four sections Part I reviews biorecognition techniques Part II covers the use of optical biosensors and hyperspectral imaging in food safety assessment Part III focuses on electrochemical and mass based transducers and finally Part IV deals with the application of these safety assessment technologies in specific food products including meat and poultry seafood fruits and vegetables Summarises the latest research on sensor technologies for online and high throughput screening of food Covers high throughput screening and the current and forecast state of rapid contaminant detection technologies Looks at the use of optical and electrochemical biosensors and hyperspectral imaging in food safety assessment and the application of these technologies in specific food products

Handbook Of Food Allergen Detection And Control Woodhead Publishing Series In Food Science Technology And Nutrition: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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Handbook Of Food Allergen Detection And Control Woodhead Publishing Series In Food Science Technology And Nutrition Introduction

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