

**Fat and Cholesterol
Reduced Foods:
Technologies and Strategies
(Advances in Applied
Biotechnology Series)**

Haberstick, Charles

Fat And Cholesterol Reduced Foods Technologies And Strategies

Alister D. Muir, Neil D. Westcott



Fat And Cholesterol Reduced Foods Technologies And Strategies:

Egg Science and Technology William J Stadelman,Debbie Newkirk,Lynne Newby,2017-12-14 Here is the complete source of information on egg handling processing and utilization Egg Science and Technology Fourth Edition covers all aspects of grading packaging and merchandising of shell eggs Full of the information necessary to stay current in the field Egg Science and Technology remains the essential reference for everyone involved in the egg industry In this updated guide experts in the field review the egg industry and examine egg production practices quality identification and control egg and egg product chemistry and specialized processes such as freezing pasteurization desugarization and dehydration This updated edition explores new and recent trends in the industry and new material on the microbiology of shell eggs and it presents a brand new chapter on value added products Readers can seek out the most current information available in all areas of egg handling and discover totally new material relative to fractionation of egg components for high value nonfood uses Contributing authors to Egg Science and Technology present chapters that cover myriad topics ranging from egg production practices to nonfood uses of eggs Some of these specific subjects include handling shell eggs to maintain quality at a level for customer satisfaction trouble shooting problems during handling chemistry of the egg emphasizing nutritional value and potential nonfood uses merchandising shell eggs to maximize sales in refrigerated dairy sales cases conversion of shell eggs to liquid frozen and dried products value added products and opportunities for merchandising egg products as consumers look for greater convenience Egg Science and Technology is a must have reference for agricultural libraries It is also an excellent text for upper level undergraduate and graduate courses in food science animal science and poultry departments and is an ideal guide for professionals in related food industries regulatory agencies and research groups

Food Safety 1993 Institute,2020-08-26 Covers developments in food safety and foodborne illness organizing information to provide easy access to many topics both general and specific Comprehensive summaries of important advances in food science compiled from over 550 sources worldwide are presented New and Developing Sources of Food Proteins B.J.F. Hudson,2012-12-06 The recent series of texts Developments in Food Proteins comprised in all seven volumes which were published in the course of the decade 1982 1991 Each volume contained inter alia one or more chapters that were concerned with new or developing sources of food proteins Most of these have now been collected together in an up dated and re evaluated form for the present volume New sources of food proteins includes those sources that are unconventional that are still of very limited significance in market terms or that are at present of very localized use Several of these were included in Developments in Food Proteins One of them algae appeared both in Volume 1 and in an up dated form in Volume 7 It is therefore not included here Others such as yeasts and bacteria have not yet increased in practical importance as potential food components beyond the long term promise already evident at that time However leaf protein as described in the present Chapter 10 has moved from the original rather crude concept to a much more sophisticated product in the form of Rubisco

Fungal protein as Quorn Chapter 11 has also proved to be potentially of real food value Developing sources of food protein are those sources that have always been basic items in human diets Handbook of Food Products Manufacturing Nirmal Sinha,2007-04-23 The Handbook of Food Products Manufacturing is a definitive master reference providing an overview of food manufacturing in general and then covering the processing and manufacturing of more than 100 of the most common food products With editors and contributors from 24 countries in North America Europe and Asia this guide provides international expertise and a truly global perspective on food manufacturing *Food Safety 1993* Food Research Institute,2020-08-26 Covers developments in food safety and foodborne illness organizing information to provide easy access to many topics both general and specific Comprehensive summaries of important advances in food science compiled from over 550 sources worldwide are presented Emerging Thermal and Nonthermal Technologies in Food Processing Prem Prakash Srivastav,Deepak Kumar Verma,Ami R. Patel,Asaad Rehman Al-Hilphy,2020-05-06 This new volume provides a comprehensive overview of thermal and nonthermal processing of food with new and innovative technologies Recent innovations in thermal as well as nonthermal technologies which are specifically applied for potable water and fluid foods milk juice soups etc are well documented for their high bioavailability of macro and micronutrients and are very promising This volume brings together valuable information on fluid and microbial characteristics and quality dynamics that facilitate the adoption of new technology for food processing Some new technologies and methods covered include the application of microwaves in heating drying pasteurization sterilization blanching baking cooking and thawing microwave assisted extraction of compounds using low electric fields alternation of temperature and pressure of supercritical carbon dioxide ultrasound assisted osmotic dehydration hydrodynamic cavitation high pressure processing gamma irradiation and more The nonthermal technologies discussed have been developed as an alternative to thermal processing while still meeting required safety or shelf life demands and minimizing the effects on nutritional and quality attributes *Olive Oil and Health* José L. Quiles,M. Carmen Ramírez-Tortosa,Parveen Yaqoob,2006-01-01 Discussions on the various health promoting and disease preventing properties of olive oils and its components are presented with focus on cardiovascular diseases neoplasms and diabetes and other metabolic disorders Also chapters on the chemical composition and physicochemical properties of olive oils including the various methods used to analyse them are presented Extraction Optimization in Food Engineering Constantina Tzia,George Liadakis,2003-07-21 The only comprehensive source on extraction process optimization this book details the installation construction development modeling control and economics of conventional and specialized extraction systems in the food processing industry It supplies case studies for illustration of specific extraction systems in commercial food production *Fermented Meat Products* Nevijo Zdolec,2017-11-22 This book presents recent developments on the health and safety of fermented meat products It discusses health aspects of select topics in fermented meat microbiology veterinary public health chemistry technology biotechnology nutrition toxicology and quality assurance and gives a broad

insight into the product's safety and health hazards. The book considers the safety of fermented meat products through a whole food chain approach. It focuses on requirements for strict hygienic and technological procedures to prevent potential risk during the production of ready to eat products. The book does not aim to serve as negative publicity for meat products. Just the opposite, it points out to the complexity of prevention and control of potential hazards risks in the production which greatly contributes to a higher total value of fermented meat products. This reference book is a result of collaborative efforts of a number of distinguished authors with international reputation from renowned institutions and it is intended to both academic and professional audience.

Handbook of Poultry Science and Technology, Secondary Processing Isabel Guerrero-Legarreta, Alma Delia Alarcón-Rojó, Christine Alvarado, Amarinder S. Bawa, Francisco Guerrero-Avendaño, Janne Lundén, Lisa McKee, José Angel Pérez-Alvarez, Yoshinori Mine, Casey M. Owens, Joe M. Regenstein, Marcelo R. Rosmini, Jorge Soriano-Santos, J. Eddie Wu, 2010-03-30. A comprehensive reference for the poultry industry. Volume 2 describes poultry processing from raw meat to final retail products. With an unparalleled level of coverage, the *Handbook of Poultry Science and Technology* provides an up to date and comprehensive reference on poultry processing. Volume 2, *Secondary Processing*, covers processing poultry from raw meat to uncooked, cooked or semi cooked retail products. It includes the scientific, technical and engineering principles of poultry processing methods and product categories, product manufacturing and attributes and sanitation and safety. Volume 2, *Secondary Processing*, is divided into seven parts: *Secondary processing of poultry products*, an overview; *Methods in processing poultry products*, includes emulsions and gelations, breading and battering, mechanical deboning, marination, cooking and curing and non meat ingredients; *Product manufacturing*, includes canned poultry meat, turkey, bacon and sausage, breaded product, nuggets, paste product, poultry ham, luncheon meat, processed functional egg products and special dietary products for the elderly, the ill, children and infants; *Product quality and sensory attributes*, includes texture and tenderness, protein and poultry meat quality, flavors, color, handling, refrigerated poultry and more; *Engineering principles, operations and equipment*, includes processing equipment, thermal processing, packaging and more; *Contaminants, pathogens, analysis and quality assurance*, includes microbial ecology and spoilage in poultry and poultry products, *Campylobacter*, microbiology of ready to eat poultry products and chemical and microbial analysis; *Safety systems in the United States*, includes U.S. sanitation requirements, HACCP, U.S. enforcement tools and mechanisms.

Quality Improvement in Field Crops Lakhwinder S. Randhawa, 2024-11-01. Learn to identify, modify and manipulate the genes controlling key quality traits in field crops. This informative book provides state of the art information on improving nutritional quality as well as yield volume in field crops such as wheat, maize, rice, barley, oats, lentils, pigeon peas, soybeans, cool season legumes and crops whose seeds are used to make oils. With contributions from leading authorities in the field, this book will bring you up to date on the uses of agronomic management, conventional plant breeding and modern biotechnologies in improving the quality of important food, feed and fiber products. *Quality Improvement in Field Crops*.

examines factors that impact the end use quality of wheat and ways to improve wheat's quality for milling and baking agronomic practices that impact the quality of maize ways to improve the nutritional value of rice and legumes techniques for using molecular markers to improve the quality of lentil crops breeding methods that can improve the quality of the oils derived from oilseed crops protein quality sulfur metabolism in soybeans and much more This book is dedicated to the World Food Laureate the equivalent of the Nobel Prize for food scientists Dr G S Khush the father of the Green Revolution in rice farming in recognition of his tremendous contributions to global food and nutritional security for the world's population

Technology of Reduced-Additive Foods Jim Smith, 2012-12-06 The food industry for many years reacted to consumer demand for more appealing and convenient food products by using additives More recently the demands of consumers have grown to include still higher performance products but with less additives The industry has responded accordingly There are often significant scientific and technical obstacles to be overcome to make a product with less additives It is these technical challenges that this book is intended to address The approach taken in this book is to examine specific aspects of the industry where important contributions are being made to avoid or reduce additive use or to create new natural and more acceptable additives which can replace the old ones There is a tremendous amount of work underway in this field and to cover it comprehensively would fill many volumes This volume addresses the areas where there has been a considerable amount of recent activity and published results Chapter 1 covers starter cultures in dairy products meat products and bread The author is Professor Gunnar Mogensen the Director of Research and Development for Chr Hansen's Laboratory the foremost suppliers of starter cultures in the world He examines developments in starter culture technology and illustrates ways in which starter cultures are replacing traditional additives in foods **National Library of Medicine Current Catalog**

National Library of Medicine (U.S.), 1992 [Food Engineering - Volume III](#) Gustavo V. Barbosa-Cánovas, 2009-08-10 Food Engineering is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Food Engineering became an academic discipline in the 1950s Today it is a professional and scientific multidisciplinary field related to food manufacturing and the practical applications of food science These volumes cover five main topics Engineering Properties of Foods Thermodynamics in Food Engineering Food Rheology and Texture Food Process Engineering Food Plant Design which are then expanded into multiple subtopics each as a chapter These four volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs *Poultry Science*, 1994 Vol 5 includes a separately pagged special issue dated June 1926 **The Mediterranean Diet** Victor R Preedy, Ronald Ross

Watson, 2014-11-19 The Mediterranean Diet offers researchers and clinicians a single authoritative source which outlines many of the complex features of the Mediterranean diet ranging from supportive evidence and epidemiological studies to the

antioxidant properties of individual components This book embraces a holistic approach and effectively investigates the Mediterranean diet from the cell to the nutritional well being of geographical populations This book represents essential reading for researchers and practicing clinicians in nutrition dietetics endocrinology and public health as well as researchers such as molecular or cellular biochemists interested in lipids metabolism and obesity Presents one comprehensive translational source for all aspects of how the Mediterranean diet plays a role in disease prevention and health Experts in nutrition diet and endocrinology from all areas of academic and medical research take readers from the bench research cellular and biochemical mechanisms of vitamins and nutrients to new preventive and therapeutic approaches Features a unique section on novel nutraceuticals and edible plants used in the Mediterranean region **Current Catalog** National Library of Medicine (U.S.),1992 *Flax* Alister D. Muir,Neil D. Westcott,2003-05-22 *Linum usitatissimum* is a widely distributed plant that has a long history of traditional use as both an industrial oil and fiber crop It is known as linseed in the United Kingdom or flax in North America For the last 15 years there has been a steadily growing interest in the medicinal and nutraceutical value of flax including experimental evid **Encyclopedia of Meat Sciences** Carrick Devine,M. Dikeman,2004-08-19 The Encyclopedia of Meat Sciences is an impressive and important body of work Prepared by an international team of experts this reference work covers all important aspects of meat science from stable to table including animal breeding physiology and slaughter meat preparation packaging welfare and food safety to name a few This Encyclopedia further covers important topics such as food microbiology meat in human nutrition biotechnological advances in breeding and many more The Encyclopedia of Meat Sciences is an invaluable resource to practitioners of meat science and students alike Also available online via ScienceDirect featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com Foreword written by Rt Hon Helen Clark Prime Minister of New Zealand Over 200 articles covering all aspects of meat science Reading lists at the end of each article provide further information into primary literature Various figures and tables illustrating the text and a color plate section in each volume Appeals to students academics researchers and professionals working not only in meat science but also food science veterinary sciences agricultural engineering and livestock management Extensive cross referencing *Chilton's Food Engineering* ,1990

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