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BIOACTIVE COMPONENTS OF MILK

Edited by
Zsuzsanna Bosze

 Springer

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WJ Hussar



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Bioactive Components of Milk Zsuzsanna Bosze, 2007-12-26 Dairy foods have huge potential concerning functional foods. Therefore there is a tremendous amount of interest in value added milk products and the identification of components in food which have health benefits. This book provides an overview of these derived components and their diverse activities including the stimulation of beneficial microflora alerting the immune system to the presence of potential pathogens and allergens binding and eliminating toxins etc. **Bioactive Components in Milk and Dairy Products** Young W. Park, 2009-09-15 Although bioactive compounds in milk and dairy products have been extensively studied during the last few decades especially in human and bovine milks and some dairy products very few publications on this topic are available especially in other dairy species milk and their processed dairy products. Also little is available in the areas of bioactive and nutraceutical compounds in bovine and human milks while books on other mammalian species are non-existent. **Bioactive Components in Milk and Dairy Products** extensively covers the bioactive components in milk and dairy products of many dairy species including cows, goats, buffalo, sheep, horse, camel and other minor species. Park has assembled a group of internationally reputed scientists in the forefront of functional milk and dairy products food science and technology as contributors to this unique book. Coverage for each of the various dairy species includes bioactive proteins and peptides, bioactive lipid components, oligosaccharides, growth factors and other minor bioactive compounds such as minerals, vitamins, hormones and nucleotides etc. Bioactive components are discussed for manufactured dairy products such as caseins, caseinates and cheeses, yogurt products, koumiss and kefir and whey products. Aimed at food scientists, food technologists, dairy manufacturers, nutritionists, nutraceutical and functional foods specialists, allergy specialists, biotechnologists, medical and health professionals and upper level students and faculty in dairy and food sciences and nutrition. **Bioactive Components in Milk and Dairy Products** is an important resource for those who are seeking nutritional health and therapeutic values or product technology information on milk and dairy products from the dairy cow and species beyond. Areas featured are: Unique coverage of bioactive compounds in milks of the dairy cow and minor species including goat, sheep, buffalo, camel and mare. Identifies bioactive components and their analytical isolation methods in manufactured dairy products such as caseins, caseinates and cheeses, yogurt products, koumiss and kefir and whey products. Essential for professionals as well as biotechnology researchers specializing in functional foods, nutraceuticals, probiotics and prebiotics. Contributed chapters from a team of world renowned expert scientists. **Bioactive Components in Milk** Zsuzsanna Bosze, 2020 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 **Bioactive Food Peptides in Health and Disease** Blanca Hernández-Ledesma, Chia-Chien

Hsieh, 2013-01-30 Bioactive Food Peptides in Health and Disease highlights recent developments on bioactive food peptides for the promotion of human health and the prevention management of chronic diseases The book provides a comprehensive revision of bioactive peptides obtained from both animal and plant food sources Aspects related to their bioactivity mechanism of action and bioavailability are extensively described along the different chapters Also the chapters describe the impact of bioactive peptides on the physiological absorption regulation and disease prevention The book also covers the recent technological advances for the production of food peptides Bioactive Food Peptides in Health and Disease provides updated and interesting information being a good reference book for nutritional and food scientists biochemists industry producers and consumers **Biotechnology of Bioactive Compounds** Vijai Kumar Gupta, Maria G. Tuohy, Anthonia

O'Donovan, Mohtashim Lohani, 2015-01-22 Bioactive compounds play a central role in high value product development in the chemical industry Bioactive compounds have been identified from diverse sources and their therapeutic benefits nutritional value and protective effects in human and animal healthcare have underpinned their application as pharmaceuticals and functional food ingredients The orderly study of biologically active products and the exploration of potential biological activities of these secondary metabolites including their clinical applications standardization quality control mode of action and potential biomolecular interactions has emerged as one of the most exciting developments in modern natural medicine Biotechnology of Bioactive Compounds describes the current stage of knowledge on the production of bioactive compounds from microbial algal and vegetable sources In addition the molecular approach for screening bioactive compounds is also discussed as well as examples of applications of these compounds on human health The first half of the book comprises information on diverse sources of bioactive compounds ranging from microorganisms and algae to plants and dietary foods The second half of the book reviews synthetic approaches as well as selected bioactivities and biotechnological and biomedical potential The bioactive compounds profiled include compounds such as C phycocyanins glycosides phytosterols and natural steroids An overview of the usage of bioactive compounds as antioxidants and anti inflammatory agents anti allergic compounds and in stem cell research is also presented along with an overview of the medicinal applications of plant derived compounds Biotechnology of Bioactive Compounds will be an informative text for undergraduate and graduate students of bio medicinal chemistry who are keen to explore the potential of bioactive natural products It also provides useful information for scientists working in various research fields where natural products have a primary role *Bioactive Proteins and Peptides as Functional Foods and Nutraceuticals* Yoshinori Mine, Eunice Li-Chan, Bo Jiang, 2011-06-09 Bioactive Proteins and Peptides as Functional Foods and Nutraceuticals highlights recent developments of nutraceutical proteins and peptides for the promotion of human health The book considers fundamental concepts and structure activity relations for the

major classes of nutraceutical proteins and peptides Coverage includes functional proteins and peptides from numerous sources including soy Pacific hake bovine muscle peas wheat fermented milk eggs casein fish collagen bovine lactoferrin and rice The international panel of experts from industry and academia also reviews current applications and future opportunities within the nutraceutical proteins and peptides sector

Milk and Dairy Products in Human Nutrition Young W. Park, George F. W. Haenlein, 2013-04-09 Milk is nature's most complete food and dairy products are considered to be the most nutritious foods of all The traditional view of the role of milk has been greatly expanded in recent years beyond the horizon of nutritional subsistence of infants it is now recognized to be more than a source of nutrients for the healthy growth of children and nourishment of adult humans Alongside its major proteins casein and whey milk contains biologically active compounds which have important physiological and biochemical functions and significant impacts upon human metabolism nutrition and health Many of these compounds have been proven to have beneficial effects on human nutrition and health This comprehensive reference is the first to address such a wide range of topics related to milk production and human health including mammary secretion production sanitation quality standards and chemistry as well as nutrition milk allergies lactose intolerance and the bioactive and therapeutic compounds found in milk In addition to cow's milk the book also covers the milk of non bovine dairy species which is of economic importance around the world The Editors have assembled a team of internationally renowned experts to contribute to this exhaustive volume which will be essential reading for dairy scientists nutritionists food scientists allergy specialists and health professionals

Evidence Based Dermatology Howard I. Maibach, 2011 Evidence based thinking in clinical medicine has impacted greatly on the physician's approach to clinical care Evidence Based Dermatology introduces and encourages the concept of evidence based patient care in dermatology Incorporating a text that is much more than merely the summary of trial data the authors worked to explore disease mechanisms and treatments in greater depth and detail in order to provide more insight for the reader In addition to promoting the understanding of the evidence based philosophy the authors have focused on some of the fundamentals in dermatology that need to be approached differently Issues such as the interpretation of clinical research disease oriented evidence versus patient care evidence and the use of placebo are examined

The Gut-Brain Axis Niall Hyland, Catherine Stanton, 2023-12-07 The Gut Brain Axis Dietary Probiotic and Prebiotic Interventions on the Microbiota Second Edition presents the most advances on how the gut microbiome influences central nervous system and brain function introduced in the first edition The book also describes how environmental influences which affect the microbiota including diet exercise and early life impact on the gut brain axis The second edition contains new chapters on metabolomics and the gut brain axis dietary factors in the maintenance of a healthy brain the role of gut microbes in neurodegenerative disorders the link between exercise and the gut brain axis and infant Nutrition the microbiome and neurodevelopment In addition the second edition presents coverage of mechanisms underlying neurological disease approaches to investigate the role of the

microbiome in brain and behavior and next generation probiotics and prebiotics The Gut Brain Axis Dietary Probiotic and Prebiotic Interventions on the Microbiota Second Edition continues to be the go to resource for further exploration of the microbiota Includes five new chapters focused on metabolomics and the gut brain axis dietary polyphenols to maintain healthier brain measures and cognitive function the role of gut microbes in neurodegenerative disorders exploration of exercise and the gut brain axis and coverage of infant nutrition the microbiome and neurodevelopment Addresses the role of the microbiota in several significant disorders characterized by disruption of the gut brain axis Focuses on specific ways by which the microbiota can be manipulated to influence gut brain communication Examines common mechanisms and pathways by which the microbiota may influence brain and behavior and how environmental factors influence the microbiome Discusses strategies to explore the contribution of the microbiome to the gut brain axis methods to enhance therapeutic strategies targeted toward the microbiota and regulatory consideration

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