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Milk Protein Molecular Science of Fluctuations Toward Biological Functions Alpha -lactalbumin Advanced Dairy Chemistry Lipids and Cellular Membranes in Amyloid Diseases Mass Spectrometry of Protein Interactions Alternatives to Antimicrobial Growth Promoters and Their Impact in Gut Microbiota, Health and Disease: Volume II Advances in Protein and Peptide Sciences Proceedings of the 21st European Symposium on Poultry Nutrition Our Journey Beyond Sunset Boulevard Soybeans Book of Abstracts of the 69th Annual Meeting of the European Federation of Animal Science □□□□□ Encyclopedia of Food Chemistry Development of the Nordic Bioeconomy Mineral Containing Proteins Calcium Binding Proteins The Window of Opportunity Functional Food Product Development Lipoproteins Application of Apoptosis to Cancer Treatment Milk Proteins—Advances in Research and Application: 2013 Edition Milk Proteins: Advances in Research and Application: 2011 Edition Bio-nanoimaging Dietary Proteins: Advances in Research and Application: 2011 Edition Membrane Transport Proteins—Advances in Research and Application: 2013 Edition Advances in Cancer Research Parent-offspring Integration: Gut Health and Physiological Functions of Animals The Economic Viability of Micropolitan America Metalloproteomics Milk Proteins—Advances in Research and Application: 2012 Edition Soya Bluebook Plus Cancer Research Aquatic Nutrition and Intestine Immunity Nutrition in Pediatrics Proceedings of the 11th International Wheat Genetics Symposium, 24-29 August 2008, Brisbane, Qld., Australia □□□□□□□□ Science Stories Antimicrobials—Advances in Research and Application: 2013 Edition Infant Feeding

Milk Protein 2012-09-12 this book provides insights into a wide range of topics related to milk protein the chapters of this book will be of significant value to those interested in dairy foods milk chemistry cheese production human health neonatal development lactation and mammary gland biology and milk protein production these chapters explore a range of topics related to milk protein including bioactivities of milk proteins and the peptides generated from those proteins novel functions ascribed for some milk proteins how processing of milk can impact milk proteins allergies associated with consumption of milk genetic variation of milk proteins application of genomic technologies to explore expression of proteins during milk synthesis and production of milk and milk protein as affected by environmental factors

Molecular Science of Fluctuations Toward Biological Functions 2016-02-09 in this monograph the importance of fluctuations for biological reactions is discussed from various points of view understanding the biological reactions at the molecular level is one of the major targets in many scientific fields including not only basic biology but also physics physical chemistry and medical science one of the key factors in the process is fluctuation thermal energy causes biological molecules to be in constant fluctuation even while they are carrying out their biological functions how do biological systems overcome the thermal fluctuations to realize the physiologically relevant reactions scientists in a number of fields physics chemistry pharmacology medicine and others have contributed chapters that elucidate the nature of the fluctuations and the relationship between fluctuations and biological functions the fluctuations discussed in this volume are detected by the transient grating method nuclear magnetic resonance x ray diffraction and scattering and computer simulation among other methods the book presents various results of the studies of fluctuations in biological processes that were obtained with these methods by the leading scientists in their fields

Alpha -lactalbumin 2005 small acidic protein a lactalbumin one of the major protein components of milk is one of the most extensively investigated Ca^{2+} binding proteins which does not belong to the EF hand family of calcium binding proteins it serves as a model for studies of the mechanisms of protein stability folding and unfolding a lactalbumin acts as a regulatory subunit of galactosyltransferase in lactose synthase which catalyses the synthesis of lactose from UDP galactose and glucose it represents a classical example of molten globule state at acidic pH and in its apo form at elevated temperatures three dimensional structures of several lactalbumins are determined the protein possesses a single strong Ca^{2+} binding site which binds Mg^{2+} Mn^{2+} Na^{+} and K^{+} as well and several distinct Zn^{2+} binding sites the binding of cations to the Ca^{2+} site increases protein stability against action of heat various denaturing agents and proteases while the binding of Zn^{2+} to the Ca^{2+} saturated protein decreases its stability and causes its aggregation lactalbumin interacts with membranes proteins peptides and low molecular weight substrates and products these interactions are modulated by the binding of metal cations to a lactalbumin a lactalbumin forms amyloid fibrils at low pH values and some folding variants of a lactalbumin demonstrate bactericidal activity and some of them cause apoptosis of tumour cells thus lactalbumin is a metal binding protein the function of which depends on its environment it takes part in lactose synthesis in the mammary gland and could be important for lowering the incidence of cancer and various infections in breast fed children

Advanced Dairy Chemistry 2013-01-09 professor Fox's multi volume advanced dairy chemistry set was first published in four volumes in the early 1980s a second edition came out in the early 1990s and an updated third edition was published a decade later the set is the leading major reference on dairy chemistry providing in depth coverage of milk proteins lipids and lactose the editors propose beginning the revision cycle again with a revised first volume

on proteins to be divided and published separately as volume 1a proteins basics aspects and volume 1b applied aspects fox and his co editor paul mcsweeney have created an extensively revised the table of contents for volume 1a which details the novel and updated chapters to be included in this upcoming fourth edition new contributors include highly regarded dairy scientists and scholars from around the world

Lipids and Cellular Membranes in Amyloid Diseases 2011-04-27 addressing one of the biggest riddles in current molecular cell biology this ground breaking monograph builds the case for the crucial involvement of lipids and membranes in the formation of amyloid deposits tying together recent knowledge from in vitro and in vivo studies and built on a sound biophysical and biochemical foundation this overview brings the reader up to date with current models of the interplay between membranes and amyloid formation required reading for any researcher interested in amyloid formation and amyloid toxicity and possible avenues for the prevention or treatment of neurodegenerative disorders from the contents interactions of alpha synuclein with lipids interaction of hiapp and its precursors with membranes amyloid polymorphisms structural basis and significance in biology and molecular medicine the role of lipid rafts in alzheimer s disease alzheimer s disease as a membrane associated enzymopathy of beta amyloid precursor protein app secretases impaired regulation of glutamate receptor channels and signaling molecules by beta amyloid in alzheimer s disease membrane changes in bse and scrapie experimental approaches and technical challenges for studying amyloid membrane interactions and more

Mass Spectrometry of Protein Interactions 2007-08-24 the authoritative guide to analyzing protein interactions by mass spectrometry mass spectrometry ms is playing an increasingly important role in the study of protein interactions mass spectrometry of protein interactions presents timely and definitive discussions of the diverse range of approaches for studying protein interactions by mass spectrometry with an extensive set of references to the primary literature each chapter is written by authors or teams of authors who are international authorities in their fields this leading reference text discusses the direct detection of protein interactions through electrospray ionization esi ms ion mobility analysis and matrix assisted laser desorption ionization maldi ms covers the indirect analysis of protein interactions through hydrogen deuterium exchange hx ms limited proteolysis cross linking and radial probe rp ms guides researchers in the use of mass spectrometry in structural biology biochemistry and protein science to map and define the huge number and diversity of protein interactions reviews the latest discoveries and applications and addresses new and ongoing challenges this is a comprehensive reference for researchers in academia and industry engaged in studies of protein interactions and an excellent text for graduate and postgraduate students

Alternatives to Antimicrobial Growth Promoters and Their Impact in Gut Microbiota, Health and Disease: Volume II 2022-03-21 advances in protein and peptide sciences is a book series focused on leading edge research on the structure physical properties and functions of proteins and peptides the series presents highly cited contributions first published in the journal current protein and peptide science authors of these contributions have updated their work with new experimental data and references following their initial research each volume highlights a number of important topics in current research in the field of protein and peptide chemistry and molecular biology including membrane proteins and their interactions with ligands computational methods and proteins in disease and biotechnology Advances in Protein and Peptide Sciences 2013-10-30 this book brings together 19 full length manuscripts from invited speakers and nearly 300 abstracts from oral and poster communications presented at the 21st european symposium on poultry nutrition held in salou vila seca spain in may 2017 the invited papers address aspects of poultry nutrition such as feed intake and thermoregulation feeding strategies and gastrointestinal health precision feeding feeding

strategies and nutrient requirements optimized use of feed ingredients and other hot topics such as updating requirements of broilers mycotoxins and future perspectives of poultry production the open communication abstracts deal with the latest research on poultry nutrition including feed raw materials protein sources and amino acids feed additives and enzymes nutrition and gut health mineral nutrition among other topics

Proceedings of the 21st European Symposium on Poultry Nutrition 2023-08-07 the revival of deltamethrin g formerly rexin g the first proactive tumor hunting tumor killing biomedicine of this kind in history returned active tumor surveillance and a precision guided silver bullet dngl killer gene to the cancer clinic with expanded access in 2019 empowered by us right to try legislation while honoring ethical principles of informed consent this unique graphic picturesque presentation of clinical and translational medicine is intended for postmodern post enlightenment layman readers including cancer patients students researchers and future practitioners in the field of precision gene based medicine confronting logical fallacies in popular opinion the authors present newsworthy up to date clinical research documenting the successful management of refractory metastatic cancers with tumor targeted gene therapy vectors validating pathotropic disease seeking tumor targeting avant la lettre

Our Journey Beyond Sunset Boulevard 2021-05-05 this comprehensive new soybean reference book disseminates key soybean information to drive success for soybeans via 23 concise chapters covering all aspects of soybeans from genetics breeding and quality to post harvest management marketing and utilization food and energy applications u s domestic versus foreign practices and production methods the most complete and authoritative book on soybeans features internationally recognized authors in the 21 chapter book offers sufficient depth to meet the needs of experts in the subject matter as well as individuals with basic knowledge of the topic

Soybeans 2015-08-08 this book of abstracts is the main publication of the 69th annual meeting of the european federation of animal science eaap it contains abstracts of the invited papers and contributed presentations of the sessions of eaap s eleven commissions animal genetics animal nutrition animal management and health animal physiology cattle production sheep and goat production pig production horse production and livestock farming systems insects and precision livestock farming

Book of Abstracts of the 69th Annual Meeting of the European Federation of Animal Science 2023-12-14 encyclopedia of food chemistry three volume set is the ideal primer for food scientists researchers students and young professionals who want to acquaint themselves with food chemistry well organized clearly written and abundantly referenced the book provides a foundation for readers to understand the principles concepts and techniques used in food chemistry applications articles are written by international experts and cover a wide range of topics including food chemistry food components and their interactions properties flavor aroma texture the structure of food functional foods processing storage nanoparticles for food use antioxidants the maillard and strecker reactions process derived contaminants and the detection of economically motivated food adulteration the encyclopedia will provide readers with an introduction to specific topics within the wider context of food chemistry as well as helping them identify the links between the various sub topics offers readers a comprehensive understanding of food chemistry and the various connections between the sub topics provides an authoritative introduction for non specialists and readers from undergraduate levels and upwards meticulously organized with articles structured logically based on the various elements of food chemistry

□□□□ 2006 in 2014 ncm initiated a new project test centers for green energy solutions biorefineries and business needs to strengthen nordic bioeconomy by identifying potentials obstacles needs and opportunities the nordic

bioeconomy has a unique profile upgrade of many types of residues also to higher value products good collaboration between private and public sector r d efforts in all nordic countries however shortcomings were also identified few activities across nordic countries beyond designated nordic programs too few upscaling facilities need for improved framework conditions within regulatory and market stimulus for biobased products this report is part of the nordic prime ministers green growth initiative the nordic region leading in green growth read more in the web magazine green growth the nordic way at nordicway org or at norden org greengrowth

Encyclopedia of Food Chemistry 2018-11-22 this book describes the structure function and nutritional values of iron zinc selenium and calcium containing proteins exploring key mineral containing proteins like phytoferritin and lactoferrin as well as a host of zinc and selenium containing proteins due to their role in numerous metabolic processes minerals such as calcium iron zinc and selenium are vital and have to be obtained from a balanced diet because they cannot be synthesized the structure and function of mineral containing proteins influences the absorption of these essential minerals as such the study of these proteins is crucial for the assessment and maintenance of a balanced diet and for the development of effective mineral supplements the book s closing chapters focus on issues arising from current food processing techniques and in the development of mineral supplements the book offers a valuable guide for researchers and students in the fields of food chemistry and nutrition

Development of the Nordic Bioeconomy 2016-02-04 calcium binding proteins explains the unique and highly diverse functions of calcium in biology which are realized by calcium binding proteins the structures and physical characteristics of these calcium binding proteins are described as well as their functions and general patterns of their evolution techniques that underlie the description of proteins are discussed including nmr circular dichroism optical rotatory dispersion spectroscopy calorimetry and crystallography the book discusses the patterns of biochemical phenomena such as calcium homeostasis mineralization and cell signaling that involve specific proteins it summarizes ongoing research and presents general hypotheses that help to focus future research and also provides a conceptual framework and a description of the underlying techniques that permits someone entering the field to become conversant

Mineral Containing Proteins 2017-03-03 there is no longer any doubt that the inherited genetic constitution of the individual has a large influence on the entire life cycle from human fetal development and pre and postnatal growth to subsequent health status however growing evidence suggests that this predisposition is not rigid but that early genetic imprinting caused by exposure to a diverse spectrum of nutrients macromolecules microbial agents and other cellular or soluble components present in the external environment is also of importance according to this concept of the developmental origins of adult diseases intrauterine and early life events play an important role in the etiology of human diseases there seems to exist a critical window of opportunity in the human infant before and during pregnancy and up to 24 months of age altered exposure to different environmental agents during this critical period may determine the nature of responses in the perinatal period and the expression of specific disease states in later life the papers presented in this publication thus focus on the impact of perinatal growth nutrition environmental microflora and host immune responses on the outcome of health and disease in later life

Calcium Binding Proteins 2011-03-21 according to an august 2009 report from pricewaterhousecoopers the united states market for functional foods in 2007 was us 27 billion forecasts of growth range from between 8.5 and 20 per year or about four times that of the food industry in general global demand by 2013 is expected to be about 100 billion with this demand for new products comes a demand for product development and supporting literature for that purpose there is a wealth of research and development in this area and great scope for commercialization and this book provides a

much needed review of important opportunities for new products written by authors with in depth knowledge of as yet unfulfilled health related needs this book addresses functional food product development from a number of perspectives the process itself health research that may provide opportunities idea creation regulation and processes and ingredients it also features case studies that illustrate real product development and commercialization histories written for food scientists and technologists this book presents practical information for use in functional food product development it is an essential resource for practitioners in functional food companies and food technology centres and is also of interest to researchers and students of food science key features a comprehensive review of the latest opportunities in this commercially important sector of the food industry includes chapters highlighting functional food opportunities for specific health issues such as obesity immunity brain health heart disease and the development of children new technologies of relevance to functional foods are also addressed such as emulsion delivery systems and nanoencapsulation includes chapters on product design and the use of functional ingredients such as antioxidants probiotics and prebiotics as well as functional ingredients from plant and dairy sources specific examples of taking products to market are provided in the form of case studies e g microalgae functional ingredients part of the functional food science and technology book series series editor fereidoon shahidi

The Window of Opportunity 2008-01-01 by typing into databases such as medline or pubmed the word lipoprotein one gets more than 100 000 hits that highlight the common interest in this topic it is actually impossible to cover all aspects of lipoprotein structure function metabolism and pathophysiology in one issue like the present volume but attempts have been made to concentrate on topics that are in focus of current lipoprotein research these topics have been divided into 10 sections this volume will help new investigators in the field to get acquainted with the general topic of lipoprotein research and will guide scientists interested in this area to emerging new fields

Functional Food Product Development 2011-03-08 novel drugs are being developed which interact with the programmed cell death apoptotic machinery in cancer cells thereby causing these cells to commit suicide and to be removed from the body research is also directed to investigate why the cancer cells sometimes lose the ability to undergo apoptosis after a certain period of time and methods are being developed to reactivate this cell death process this book is intended for workers in the field and clinicians as a useful guide of the state of affairs in this exciting field which may offer more effective possibilities for treatment of cancer patients mels sluyser is the editor of the journals apoptosis and anti cancer drugs he brings together a collection of papers written by the world s leading experts in these fields

Lipoproteins 2012-10-03 milk proteins advances in research and application 2013 edition is a scholarlybrief that delivers timely authoritative comprehensive and specialized information about lactoglobulins in a concise format the editors have built milk proteins advances in research and application 2013 edition on the vast information databases of scholarlynews you can expect the information about lactoglobulins in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of milk proteins advances in research and application 2013 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

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proteins in a concise format the editors have built milk proteins advances in research and application 2011 edition on the vast information databases of scholarlynews you can expect the information about milk proteins in this ebook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of milk proteins advances in research and application 2011 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

Milk Proteins—Advances in Research and Application: 2013 Edition 2013-06-21 bio nanoimaging protein misfolding aggregation provides a unique introduction to both novel and established nanoimaging techniques for visualization and characterization of misfolded and aggregated protein species the book is divided into three sections covering nanotechnology and nanoimaging technology including cryoelectron microscopy of beta 2 microglobulin studying amyloidogenesis by fret and scanning tunneling microscopy of protein deposits polymorphisms of protein misfolded and aggregated species including fibrillar polymorphism amyloid like protofibrils and insulin oligomers polymorphisms of misfolding and aggregation processes including multiple pathways of lysozyme aggregation misfolded intermediate of a pdz domain and micelle formation by human islet amyloid polypeptide protein misfolding and aggregation is a fast growing frontier in molecular medicine and protein chemistry related disorders include cataracts arthritis cystic fibrosis late onset diabetes mellitus and numerous neurodegenerative diseases like alzheimer s and parkinson s nanoimaging technology has proved crucial in understanding protein misfolding pathologies and in potential drug design aimed at the inhibition or reversal of protein aggregation using these technologies researchers can monitor the aggregation process visualize protein aggregates and analyze their properties provides practical examples of nanoimaging research from leading molecular biology cell biology protein chemistry biotechnology genetics and pharmaceutical labs includes over 200 color images to illustrate the power of various nanoimaging technologies focuses on nanoimaging techniques applied to protein misfolding and aggregation in molecular medicine

Milk Proteins: Advances in Research and Application: 2011 Edition 2012-01-09 dietary proteins advances in research and application 2011 edition is a scholarlybrief that delivers timely authoritative comprehensive and specialized information about dietary proteins in a concise format the editors have built dietary proteins advances in research and application 2011 edition on the vast information databases of scholarlynews you can expect the information about dietary proteins in this ebook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of dietary proteins advances in research and application 2011 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

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Dietary Proteins: Advances in Research and Application: 2011 Edition 2012-01-09 the advances in cancer research series provides invaluable information on the exciting and fast moving field of cancer research this volume presents outstanding and original reviews on a variety of topics including hamlet and tumor cells survivin and apoptosis control retroviral insertional mutagenesis aberrant ubiquitin mediated proteolysis of cell cycle regulatory proteins and oncogenesis and epigenetic variability and the evolution of human cancer provides invaluable information on the exciting and fast moving field of cancer research presents outstanding and original reviews on a variety of topics including hamlet and tumor cells survivin and apoptosis control retroviral insertional mutagenesis aberrant ubiquitin mediated proteolysis of cell cycle regulatory proteins and oncogenesis and epigenetic variability and the evolution of human cancer

Membrane Transport Proteins—Advances in Research and Application: 2013 Edition 2013-06-21 as the global recession of 2008 and beyond took hold of the american economy smaller markets were disproportionately affected by job losses as well as the resultant brain drains tax base reductions diminished housing values and diminishment of their overall quality of life so it is not surprising that these smaller markets face unique challenges

Advances in Cancer Research 2003-03-18 synthesizes the current knowledge in the field and provides new insights into medical applications metalloproteomics is the large scale study of metal binding proteins these proteins which represent about one quarter of all the proteins in the protein data bank play important roles in all biological systems and all biological processes metalloproteomics provides the latest information on all major families of metal binding proteins including their structural physico chemical and functional properties enabling readers to better understand these proteins moreover the book demonstrates how understanding the structures properties and functions of intracellular and extracellular metal binding proteins may unlock the key to drug development for the treatment of a myriad of diseases written by eugene permyakov an international expert and pioneer in the structural analysis of metal binding proteins the book offers theoretical introduction to cation binding broad range of methods for investigating the binding of different cations to proteins characteristics of interactions of physiologically important cations of ca mg zn fe mn co cu ni mo w na and k with proteins detailed considerations of structural and physico chemical properties of the metal binding proteins interactions of all other metal cations with proteins interactions of different types of cations with nucleic acids throughout the text the author integrates principles of proteomics in addition detailed examples underscore the role metal binding proteins play in health and medicine bringing together and analyzing all the latest findings metalloproteomics scope and level of insight are unparalleled it is recommended for biophysicists biochemists enzymologists cell and molecular biologists protein and peptide scientists organic and bioinorganic chemists and chemical biologists

Parent-offspring Integration: Gut Health and Physiological Functions of Animals 2022-02-15 milk proteins advances in research and application 2012 edition is a scholarlyeditions ebook that delivers timely authoritative and comprehensive information about milk proteins the editors have built milk proteins advances in research and application 2012 edition on the vast information databases of scholarlynews you can expect the information about milk

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The Economic Viability of Micropolitan America 2013-12-07 the papers herein are volume 2 of the proceedings of the 11th international wheat genetics symposium held in brisbane australia in 2008 the series presents the science of the genetic sciences applied to bread and durum wheats and other species

Metalloproteomics 2009-08-13 stories give life and substance to scientific methods and provide an inside look at scientists in action case studies deepen scientific understanding sharpen critical thinking skills and help students see how science relates to their lives in science stories clyde freeman herreid nancy schiller and ky herreid have organized case studies into categories such as historical cases science and the media and ethics and the scientific process each case study comprises a story classroom discussion questions teaching notes and background information objectives and common misconceptions about the topic as well as helpful references college level educators and high school teachers will find that this compilation of case studies will allow students to make connections between the classroom and everyday life

Milk Proteins—Advances in Research and Application: 2012 Edition 2012-12-26 antimicrobials advances in research and application 2013 edition is a scholarlyeditions book that delivers timely authoritative and comprehensive information about antifungals the editors have built antimicrobials advances in research and application 2013 edition on the vast information databases of scholarlynews you can expect the information about antifungals in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of antimicrobials advances in research and application 2013 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

Soya Bluebook Plus 1995 feeding during the first two years of life is very important for the nutrition and growth of an infant it has a great effect on early morbidity and mortality and long term effects on health breastfeeding has many benefits for both the infant and mother whereas formula feeding although associated with disadvantages and problems can be life saving for infants who need it this book examines many aspects of infant feeding and nutrition with chapters covering such topics as the impact of the first 1000 days of nutrition on child health and development breastfeeding factors behind the decision to breastfeed or formula feed and the relationship between breastfeeding and gut microbiota among others

Cancer Research 2007-12

Aquatic Nutrition and Intestine Immunity 2023-10-10

Nutrition in Pediatrics 2016-06-21

Proceedings of the 11th International Wheat Genetics Symposium, 24-29 August 2008, Brisbane, Qld., Australia 2008

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Science Stories 2012

Antimicrobials—Advances in Research and Application: 2013 Edition 2013-06-21

Infant Feeding 2020-10-28

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