

Australian Journal Of Nutrition And Dietetics

Food, Morals and Meaning examines our need to discipline our desires, our appetites and our pleasures at the table. However, instead of seeing this discipline as dominant or oppressive it argues that a rationalisation of pleasure plays a positive role in our lives, allowing us to better understand who we are. The book begins by exploring the way that concerns about food, the body and pleasure were prefigured in antiquity and then how these concerns were recast in early Christianity as problems of 'natural' appetite which had to be curbed. The following chapters discuss how scientific knowledge about food was constructed out of philosophical and religious concerns about indulgence and excess in 18th and 19th Century Europe. Finally, by using research collected from in-depth interviews with families, the last section focuses on the social organisation of food in the modern home to illustrate the ways that the meal table now incorporates the principles of nutrition as a form of moral training, especially for children. Food, Morals and Meaning will be essential reading for those studying nutrition, public health, sociology of health and illness and sociology of the body. Key Features:~1 * Health sociology is a rapidly growing subject area

This book provides a review of the current state of knowledge on all aspects of sheep nutrition. The main emphasis is on sheep grazing in systems that range from intensively utilized sown pastures to extensive rangelands.

Australians have become increasingly visible outside of the country as speakers and actors in radio and television, their media moguls have frequently bought up foreign companies, and people around the world have been able to enjoy such Australian productions as The Flying Doctors, Neighbours, and Kath and Kim. The origins, early development, and later adaptations of radio and television show how Australia has gone from being a minor and rather parochial player to being a significant part of the international scene. The A to Z of Australian Radio and Television provides essential facts and information concerning the Australian radio and television industry. This is accomplished through the use of a chronology, an introductory essay, a bibliography, and hundreds of cross-referenced dictionary entries on directors, producers, writers, actors, television and radio series, and television and radio stations.

Australian Dictionary of Biography, Volume 19

Contemporary Issues in Eating and Living

From principles to practice

Stress and Mental Health of College Students

Mineral Nutrition of Livestock, 5th Edition

Australian Journal of Experimental Agriculture and Animal Husbandry

Organic animal production has increased rapidly in recent years to keep up with the increasing consumer demand for organic meats. There are many guidelines and restrictions on what should go into the feedstuffs of organically farmed animals, from which difficulties arise when trying to ensure a well-balanced, nutritious diet without the use of any supplements. The book has been completely updated and revised to address how to formulate organic diets in situations where there is a declining supply of organic feed, as well as the feasibility of utilizing novel feedstuffs and their acceptability by consumers of organic meat products. Including the experiences of producers in relation to appropriate breeds and production systems for forage-based organic production, this book is an important read for researchers and students of organic food animal production, veterinary sciences and food; as well as food industry personnel and organic farmers.

On many criteria, Australia has been a pioneering democracy. As one of the oldest continuing democracies, however, a health check has long been overdue. Since 2002 the Democratic Audit of Australia, a major democracy assessment project, has been applying an internationally tested set of indicators to Australian political institutions and practices.The indicators derive from four basic principles--political equality, popular control of government, civil liberties and human rights and the quality of public deliberation. Comparative data are taken from Australia's nine jurisdictions, as well as from three comparator democracies, Canada, New Zealand and the United Kingdom, to identify strengths, weaknesses and opportunities for reform.Some of the findings are disturbing. For example, Australia has fallen well behind in the regulation of private money in elections and in controlling the use of government or parliamentary resources for partisan benefit. Transparency and accountability have suffered from relatively weak FOI regimes and from executive dominance of parliaments.For those studying democracy or wanting to reform Australian politics, The State of Democracy provides a wealth of evidence in a well-illustrated and highly accessible format. Internationally, it is an important contribution to the democracy assessment literature and pushes into new areas such as the intergovernmental decision-making of federalism.

Given the impact that good nutrition and keeping fit have on health and well-being in later life WHO in collaboration with the Tufts University USDA Human Nutrition Research Center on Aging organized a consultation to review the scientific evidence linking diet and other factors - especially exercise - affecting nutritional status disease prevention and health promotion for older persons. The consultation focused primarily on practical issues including the establishment of explicit recommendations to improve the health and nutritional status of older persons in a wide variety of socioeconomic and cultural settings. During the production of a comprehensive report representing the outcome both of the preparatory work and of the consultation itself it was recognized that new information emerging in several key areas should also be included. The combined results presented here are intended as an authoritative source of information for nutritionists general practitioners gerontologists medical faculties nurses care providers schools of public health and social workers. The specific recommendations concerning nutrient intakes food-based dietary guidelines and exercise and physical activity should also interest a larger audience including the general reader. The main body discusses the epidemiological and social aspects of ageing health and functional changes experienced with ageing the impact of physical activity assessment of the nutritional status of older persons and nutritional guidelines for healthy ageing. Additional material covers food-based dietary guidelines for healthy adults - with particular emphasis on healthy ageing and prevention of chronic noncommunicable diseases - and guidelines for promoting physical activity among older persons. ...This report is significant in that it authoritatively examines related to the epidemiological and social aspects of ageing health and functional changes experienced with age and the impact of physical activity. This valuable source of information is relevant to a wide range of health professionals: the clear and specific recommendations concerning food/nutrient consumption and physical activity for older adults should also interest a larger audience. - The Journal of the Royal Society for the Promotion of Health ...The book is a timely publication which provides an exhaustive review of studies... This publication will certainly serve as a reference manual for all those involved in nutrition gerontology and geriatrics. - Indian Journal of Medical Research

Bioactive Components in Milk and Dairy Products

Bioactive Foods in Promoting Health

List of Journals Indexed in AGRICOLA.

The State of Democracy

1991-1995 (A-Z)

Nutrition and Diet Therapy: Self-Instructional Approaches

Genetic Resources of Mediterranean Pasture and Forage Legumes is a comprehensive review of grassland improvement in Mediterranean areas using legume species. The book includes a detailed account of the processes involved in understanding the ecology of legumes and their collection in the Mediterranean, through to their preliminary evaluation and storage at various Genetic Resource Centres. A generic conspectus and key to the forage legumes of the Mediterranean basin is also included. These proceedings are truly international with examples on the collection and use of Mediterranean genetic resources being illustrated by Genetic Resource Centres in Australia, Cyprus, France, Greece, Syria, Turkey and Tunisia. Current important issues such as the sustainability of Mediterranean grasslands, the risk of genetic erosion and the principles of population genetics employed during a collecting mission are discussed. The book will be of value to researchers working in the fields of grassland and rangeland improvement, Mediterranean farming systems, genetic resources, and pasture and forage ecology.

AustraliaThe State of DemocracyFederation Press

This book provides readers with a clear and reliable account of the extraordinary story of selenium and its role in human health. It is written in a readable and user-friendly manner, and takes into account the considerable amount of fresh information that has been published over the past decade. The book if for the reader who wants to make an informed judgment about the competing claims for and against Selenium's value as a nutritional supplement.

Cumulative listing

APAIS, Australian Public Affairs Information Service

Australian Mammal Society

Sheep Nutrition

Mathematical Modelling in Animal Nutrition

Great Weath Poor Health

The fifth edition of this important book reviews recent advances in livestock mineral nutrition, updated throughout with new references that reflect the growing complexity of mineral metabolism. Major related themes covered include the assessment of the 'mineral value' of feeds, the false hopes placed on organic mineral supplements and limiting the 'mineral footprint' of livestock production to lower environmental pollution. Following a clear and easy to reference structure, the book also considers potential pitfalls, such as misleading estimates of mineral requirements for growth, and misinterpretation of genomic markers for mineral requirements and bioavailability of supplements. An essential resource for researchers and students in animal nutrition, agriculture and veterinary medicine, this book also forms a useful reference for veterinary practitioners and those concerned with human nutrition and environmental protection.

Volume 19 of the Australian Dictionary of Biography (ADB) contains concise biographies of individuals who died between 1991 and 1995. The first of two volumes for the 1990s, it presents a colourful montage of late twentieth-century Australian life, containing the biographies of significant and representative Australians. The volume is still in the shadow of World War II with servicemen and women who enlisted young appearing, but these influences are dimming and there are now increasing numbers of non-white, non-male, non-privileged and non-straight subjects.

The 680 individuals recorded in volume 19 of the ADB include Wiradjuri midwife and Ngunawal Elder Violet Bulger; Aboriginal rights activist, poet, playwright and artist Kevin Gilbert; and Torres Strait Islander community leader and land rights campaigner Eddie Mabo. HIV/AIDS child activists Tony Lovegrove and Eve Van Grathorst have entries, as does conductor Stuart Challender, 'the first Australian celebrity to go public' about his HIV/AIDS condition in 1991. The arts are, as always, well-represented, including writers Frank Hardy, Mary Durack and Nene Gare, actors Frank Thring and Ronald Teale and arts patron Ian Pottinger. We are beginning to see the effects of the steep rise in postwar immigration flow through to the ADB. Artist Joseph Stanislaw Ostoja-Kotkowski was born in Poland. Pilar Moreno de Oteagui, co-founded the Spanish Club of Sydney. Chinese restaurateur and community leader Ming Poon (Dick) Low migrated to Victoria in 1955. Often we have a dearth of information about the domestic lives of our subjects; politician Olive Zakharov, however, bravely disclosed at the Victorian launch of the federal government's campaign to Stop Violence Against Women in 1993 that she was a survivor of domestic violence in her second marriage. Take a dip into the many fascinating lives of the Australian Dictionary of Biography.

Current Therapy in Medicine of Australian Mammals provides an update on Australian mammal medicine. Although much of the companion volume, Medicine of Australian Mammals, is still relevant and current, there have been significant advances in Australian mammal medicine and surgery since its publication in 2008. The two texts together remain the most comprehensive source of information available in this field. This volume is divided into two sections. The first includes comprehensive chapters on general topics and topics relevant to multiple taxa. Several new topics are presented including: wildlife health in Australia and the important role veterinarians play in Australia's biosecurity systems; medical aspects of native mammal reintroductions and translocations; disease risk analysis; wildlife rehabilitation practices in Australia with an emphasis on welfare of animals undergoing rehabilitation; management of overabundant populations; immunology; and stress physiology. The second section provides updates on current knowledge relevant to specific taxa. Several appendices provide useful reference data and information on clinical reference ranges, recommended venipuncture sites, chemical restraint agent doses and regimens, a drug formulary and dental charts. Written by Australian experts, Current Therapy in Medicine of Australian Mammals is clinically oriented, with emphasis on practical content with easy-to-use-reference material. It is a must-have for veterinarians, students, biologists, zoologists and wildlife carers and other wildlife professionals. This volume also complements, updates and utilises the resources of other books such as Radiology of Australian

Mammals (Vogelmeist and Allan 2015), Pathology of Australian Native Wildlife (Ladds 2009), Haematology of Australian Mammals (Clark 2004) and Australian Mammals: Biology and Captive Management (Jackson 2003), all CSIRO Publishing publications.

An Intergenerational Study of the Rise of Obesity

Bibliography of Agriculture

Nutrition and Feeding of Organic Pigs, 2nd Edition

List of Journals Indexed for MEDLINE

Australian Journal of Zoology

Australia

Improving Water and Nutrient Use Efficiency in FoodProduction Systems provides professionals, students, and policymakers with an in-depth view of various aspects of water andnutrient us in crop production. The book covers topics related toglobal economic, political, and social issues related to foodproduction and distribution, describes various strategies andmechanisms that increase water and nutrient use efficiency, andreview te curren situation and potential improvements in majorfood-producing systems on each continent. The book also deals withproblems experienced by developed countries separately fromproblems facing developing countries. Improving Water and Nutrient Use Efficiency emphasizesjudicious water and nutrient management which is aimed atmaximising water and nutrient utilisation in the agriculturalandscape, and minimising undesirable nutrient losses to theenvironment.

College students are subject to a massive input of stresses which require successful and ever-changing coping strategies. These stresses include inside and outside pressures by the world to succeed, financial worries, concerns about uncertain futures, social problems and opportunities since college is often the meeting place for future mates, and homework and tests in multiple and complex subjects requiring preparation and focus with often conflicting priorities. Unsuccessful coping often results in anxiety, heavy drinking, depression and a host of other mental health problems. This new book presents new and important research in this important field.

Nutritional requirements vary greatly according to age and lifestyle. This evidence-based, comprehensive text is a complete guide to eating habits across age and population groups. It provides the recommendations for intakes of nutrients and foods, and diet to achieve optimum health. Chapters systematically examine the nutritional issues for individuals from preconception, pregnancy and breastfeeding through to adulthood and old age. The text features an overview of dietary patterns by age group based on national scientific survey data together with the latest recommendations for optimum nutrition to maintain well-being and address specific health concerns. The final section examines nutrition issues for specific populations including indigenous groups, athletes and the disadvantaged. Throughout the text, key points are illustrated by case studies and the reader's knowledge is tested via quizzes and study questions. With chapters from leading nutrition researchers and educators in Australia, New Zealand and Asia, this is an excellent introduction to nutrition through the lifespan. A comprehensive overview and detailed discussion of food and nutrition topics for all ages and stages of life. - Robynne Snell, Curtin University

Public Health Nutrition

The A to Z of Australian Radio and Television

Understanding the Australian Health Care System

Meeting the Nutritional Needs of Older Persons

Current Therapy in Medicine of Australian Mammals

Digestion, Metabolism, Growth, and Reproduction

Nutrition and Diet Therapy: Self-Instructional Approaches covers the fundamentals of basic nutrition, and then nutrition as therapy, in both adults and children. It is designed to work as a traditional text or a self-instructional text that allows for distance-learning and self-paced instruction. Progress checks throughout each chapter and chapter post-tests help students to evaluate their comprehension of key information. The Fifth Edition has been completely revised and updated to include My Pyramid and corresponding DRIs and all of the all figures and tables have been revised.

Meat consumption impacts all aspects of human life and humanity's long-term survival prospects. Despite this knowledge, society continues to ignore the negative impact of consuming meat, which include excessively high contributions to global greenhouse gas emissions, land and water pollution and depletion, antimicrobial resistance, and negative impacts on human health. Impact of Meat Consumption on Health and Environmental Sustainability addresses the difficulties, challenges, and opportunities in reducing excessive meat consumption in order to mitigate human and environmental damage. Policymakers, academicians, researchers, advanced-level students, technology developers, and government officials will find this text useful in furthering their research exposure to pertinent topics such as dietary recommendations for limiting meat consumption, trade and the meat industry, ethics of meat production and consumption, and the environmental impacts of meat consumption.

The primary purpose of each of the subsequent chapters of this book is to promulgate quantitative approaches concerned with elucidating mechanisms in a particular area of the nutrition of ruminants, pigs, poultry, fish or pets. Given the diverse scientific backgrounds of the contributors of each chapter (the chapters in the book are arranged according to subject area), the imposition of a rigid format for presenting mathematical material has been eschewed, though basic mathematical conventions are adhered to.

APAIS 1992: Australian public affairs information service

National Library of Medicine Current Catalog

Ruminant Physiology

A comprehensive overview of food and nutrition in all stages of life

Impact of Meat Consumption on Health and Environmental Sustainability

Over a half of adults in the US, Canada, Australia and numerous European countries are now overweight or obese, a proportion that has risen sharply in the past two decades. Dominant biomedical explanations focus on the energy equation – an imbalance between energy intake and expenditure - and remedies focus on motivating individuals to restore the balance by eating better and being more active, or – in extreme cases – surgical intervention. This book offers a perspective that sees increasing obesity as a social phenomenon as well as a public health problem. It contains detailed accounts of three generations of Australians' experiences of changing environments and the emergence of social trends such as increasing availability of convenience foods, the individualisation and commercialisation of leisure, car reliance, and busyness. Participants' narratives are interwoven with sociological and historical analyses of changes to show how contemporary Australians are experiencing and adapting to dramatic socio-cultural and environmental changes that are reshaping their lives and, in many cases, their bodies. The book demonstrates that obesity is an unintended consequence of economic development accompanied by profound socio-cultural changes, and by identifying the key developments the authors propose leverage points. While the research was conducted in Australia, the fundamental drivers of rapid weight gain are equally present in other modern, secular societies.

While everyone knows fruits and vegetables are beneficial to good health, it's increasingly seen as important to know which ones can be effective in treating specific illnesses. For example, which are good for cardiac care? Which can help combat and treat asthma? What are the safety concerns to be aware of when using herbs in combination with traditional medicines? Diet and nutrition are vital keys to controlling or promoting morbidity and mortality from chronic diseases, and the multitude of biomolecules in dietary fruits and vegetables play a crucial role in health maintenance. They may, therefore, be more effective and certainly could have different actions beyond nutrients however this science is still evolving. This book brings together experts working on the different aspects of supplementation, foods, and plant extracts, in health promotion and disease prevention. Their expertise and experience provide the most current knowledge to promote future research. Dietary habits need to be altered, for most people and the conclusions and recommendations from the various chapters in this book will provide a basis for that change. The overall goal of this book is to provide the most current, concise, scientific appraisal of the efficacy of key foods and constituents medicines in dietary plants in preventing disease and improving the quality of life. While vegetables have traditionally been seen to be good sources of vitamins, the roles of other constituents have only recently become more widely recognized. This book reviews and often presents new hypotheses and conclusions on the effects of different bioactive components of the diet, derived particularly from vegetables, to prevent disease and improve the health of various populations. * Identify bioactive food components for prevention or treatment of illness * Moves from general overview to disease-specific applications providing a framework for further research and deeper understanding * Includes discussion of issues and challenges, permitting critical analysis and evaluation

A ground breaking text in the developing field of public health nutrition', from the foreword by Basil S. Hetzel AI last! A book that approaches public health nutrition in a scholarly, scientific and evidence based manner that at the same time delivers the practical competencies and skills required by the professional Public Health Nutritionist: Elizabeth Bolton, Senior Lecturer, School of Life Sciences, The Robert Gordon University. How can the nutritional health of populations be improved through action at local, national and global levels? The work of public health nutritionists is to bring population-wide perspectives to the relationship between food and health. Systematically drawing on international research, in Public Health Nutrition leading international practitioners present both the theoretical underpinnings and applied nature of the field of public health nutrition. The book is peer reviewed and divided into four sections: * Principles - presents conceptual frameworks, solutions, responsibilities and outcome measures, philosophical and evidential dimensions, standards and dietary guidelines. * Populations - explores groups for whom nutrition is especially relevant, providing analysis of the food and health relationship from physiological, social, cultural, political and economic perspectives. * Priorities - examines key issues including vulnerable populations, obesity, indigenous nutrition, international nutrition, the nutritional transition, food system trends and sustainability. * Practices - covers professional skills for public health practitioners including monitoring the food and nutrition situation of populations, physical activity, research skills, project management, professional practice, health promotion and communication, policy and politics. Public Health Nutrition is an essential resource for public health practitioners, researchers and administrators, as well as students of nutrition, dietetics and public health wishing to obtain advanced and specialised competencies.

The Pleasure and Anxiety of Eating

Australian Journal of Experimental Agriculture

A Subject Index to Current Literature

APAIS 1994: Australian public affairs information service

Food for the Ageing Population

Genetic Resources of Mediterranean Pasture and Forage Legumes

The International Symposium on Ruminant Physiology (ISRPP) is the premier forum for presentation and discussion of advances in knowledge of the physiology of ruminant animals. This book brings together edited versions of the keynote review papers presented at the symposium.

The text provides an overview of the Australian Health Care System at a level suitable for 1st year undergraduate students. It describes the 'architecture' of the system and its key components (public hospital sector, private hospital and health insurance, GPs and primary care, community health, public health), some of the things that shape the system and introduces key concepts that underpin it such as the idea of the welfare state or a universal health system.

The world's ageing population is increasing and food professionals will have to address the needs of older generations more closely in the future. This unique volume reviews the characteristics of the ageing population as food consumers, the role of nutrition in healthy ageing and the design of food products and services for the elderly. Chapters in part one discuss aspects of the elderly's relationship with food such as appetite and ageing, ageing and sensory perception, food and satisfaction with life, and the social significance of meals. The second part of the book reviews the role of nutrition in extending functionality into later years, with chapters on topics such as undernutrition and conditions such as Alzheimer's disease, bone and joint health and eye-related disorders. Concluding chapters address the issues of food safety and the elderly, designing new foods and beverages for the ageing and nutrition education programmes. With its distinguished editors and contributors, Food for the ageing population is an essential reference for those involved in the research, development and provision of food products for the older generation. A unique review of the characteristics of the ageing population as food consumers Discusses aspects of the elderlys relationship with food, including appetite, ageing and sensory perception and the social significance of meals Examines the role of nutrition in extending functionality in later years, focusing on undernutrition, Alzheimers and bone and joint health

Food, Morals and Meaning

APAIS 1999: Australian public affairs information service

Food and Nutrition Throughout Life

APAIS 1991: Australian public affairs information service

Australian Journal of Plant Physiology

Weight of Modernity

Vol. for 1963 includes section Current Australian serials; a subject list.

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 speciesbeyond. 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

Unique and straightforward, this reference introduces many of the current issues that relate to the environment, nutrition, food, well-being, and health in contemporary society. Highlighting the role that wealth has played in creating substantial waste and unhealthy behaviors, this thorough record offers simple guidelines—and recipes—that support a healthier lifestyle. Including information on the sugar, fat, and fiber levels in foods as well as on the energy expenditure of various activities, this account will interest students taking courses in nutrition and human health as well as those attempting to improve their dietary habits.

Improving Water and Nutrient-Use Efficiency in Food Production Systems

Keep Fit for Life

Fruits and Vegetables

Selenium in Food and Health