

Recent advances of research in antinutritional factors in legume seeds and oilseeds



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I. M. Wood, Rob Fletcher



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Recent advances of research in antinutritional factors in legume seeds and oilseeds M. Muzquiz, G.D. Hill, C. Burbano, C. Cuadrado, M.M. Pedrosa, 2023-08-28 This series of meetings bring together experts working in this field of Science from throughout the world A major feature of each conference session is an invited review which outlines the advances that have been made in a particular area since the last meeting A major factor that was considered at this meeting was the likely impact of plant genetic modification on the nutritional quality of their seeds for human and animal feeding As an example already a number of legume species and rapeseed have been modified to improve the sulphur amino acid content of their seed and thus their protein quality Besides the major grain legume species and rapeseed that had been discussed at previous meetings in this series number of crop products as potential protein sources for animal feeding were considered for the first time These included cottonseed meal linseed meal and sunflower seed meal The potential of some new exotic crops from Mexico was also covered including Mexican species of the genus *Lupinus* and a Mexican plant from the same family as castor bean which has a very high oil content but is usually toxic Work from Cuba compared the nutritional characteristics of soybean with a range of tropical grain legume species which have received little previous attention A major change at this meeting was the greater consideration of the effects both positive and negative of the consumption of these seeds for human nutrition A major review on the development of allergenicity to legume seed in humans is included There was also consideration of the potential role of antinutritional factors in reducing the growth of various types of tumour cells The presented papers also suggest that the consumption of legume seed in the diet can potentially reduce serum cholesterol levels Overall from the 5 conference sessions there are 52 papers Of these 7 are major invited reviews on the current state of research in this important area for human and animal feeding

Recent Advances of Research in Antinutritional Factors in Legume Seeds and Rapeseed A J M Jansman, G D Hill, J Huisman, A F B Van Der Poel, 1998-07 This publication contains the proceedings of the 4th International Workshop on Antinutritional Factors in Legume Seeds and Oilseeds held in Toledo Spain on 8-10 March 2004 This series of meetings bring together experts working in this field of Science from throughout the world A major feature of each conference session is an invited review which outlines the advances that have been made in a particular area since the last meeting A major factor that was considered at this meeting was the likely impact of plant genetic modification on the nutritional quality of their seeds for human and animal feeding As an example already a number of legume species and rapeseed have been modified to improve the sulphur amino acid content of their seed and thus their protein quality Besides the major grain legume species and rapeseed that had been discussed at previous meetings in this series number of crop products as potential protein sources for animal feeding were considered for the first time These included cottonseed meal linseed meal and sunflower seed meal The potential of some new exotic crops from Mexico was also covered including Mexican species of the genus *Lupinus* and a Mexican plant from the same family as castor

bean which has a very high oil content but is usually toxic Work from Cuba compared the nutritional characteristics of soybean with a range of tropical grain legume species which have received little previous attention A major change at this meeting was the greater consideration of the effects both positive and negative of the consumption of these seeds for human nutrition A major review on the development of allergenicity to legume seed in humans is included There was also consideration of the potential role of antinutritional factors in reducing the growth of various types of tumour cells The presented papers also suggest that the consumption of legume seed in the diet can potentially reduce serum cholesterol levels Overall from the 5 conference sessions there are 52 papers Of these 7 are major invited reviews on the current state of research in this important area for human and animal feeding *Recent Advances of Research in Antinutritional Factors in Legume Seeds and Rapeseed* ,2004 **Handbook of Cereals, Pulses, Roots, and Tubers** Sneh Punia,Anil Kumar Siroha,Manoj Kumar,2021-10-11 Cereals pulses roots and tubers are major food sources worldwide and make a substantial contribution to the intake of carbohydrates protein and fiber as well as vitamin E and B The Handbook of Cereals Pulses Roots and Tubers Functionality Health Benefits and Applications provides information about commercial cereals pulses and their nutritional profile as well as health benefits and their food and non food applications Split into four sections this handbook covers all the recent research about the related crops and outlines matters needing further research in the field of agriculture sciences Both qualitative and quantitative analysis of nutrients and bio actives and their beneficial effects on human health are highlighted in this book The conclusions drawn and future perspectives proposed in each chapter will also help researchers to take more focused approaches FEATURES Covers the full spectrum of cereals pulses roots and tubers grain production processing and their use for foods feeds fuels and industrial materials and other uses Contains the latest information from grain science professionals and food technologists alike Provides comprehensive knowledge on the nutritional and non nutritional aspects of cereals pulses and tubers Discusses the latest development in modification of native starch Provides information in enhancing shelf life and its utilization in phytochemical rich product development The result of various well versed researchers across the globe sharing their knowledge and experience this handbook will be a valuable resource for students researchers and industrial practioners who wish to enhance their knowledge and insights on cereals pulses roots and tubers *Animal Nutrition Science* Gordon McL. Dryden,2008 Animal Nutrition Science introduces the fundamental topics of animal nutrition in a treatment which deals with terrestrial animals in general The subjects covered include nutritional ecology and the evolution of feeding styles nutrients including minerals vitamins and water and their functions food composition and methods of evaluating foods mammalian and microbial digestion and the supply of nutrients control and prediction of food intake quantitative nutrition and ration formulation methods of investigating nutritional problems nutritional genomics nutrition and the environment and methods of feed processing and animal responses to processed foods Publisher s description **Soybean** Hany El-Shemy,2013-02-20 Legumes are important for the diet of a

significant part of the world's population they are a good source of protein carbohydrates minerals and vitamins The importance of soybean lies in the overall agriculture and trade and in its contribution to food supply Soybean contains the highest protein content and has no cholesterol in comparison with conventional legume and animal food sources Furthermore soybean is a cheap source of food and at the same time medicinal due to its genistein photochemical isoflavones content Soybean has been found to be extremely helpful in the fight against heart disease cancer and diabetes among others Soybean protein and calories are presently being used to prevent body wasting often associated with HIV The importance of soybean nutrition intervention is amplified where medications are unavailable Its economic potential inherent in a wide range of industrial uses can be harnessed to the benefit of smallholder soybean producers

Chickpea Breeding and Management Shyam S. Yadav, W. Chen, 2007 The chickpea is an ancient crop that is still important in both developed and developing nations This authoritative account by international experts covers all aspects of chickpea breeding and management and the integrated pest management and biotechnology applications that are important to its improvement With topics covered including origin and taxonomy ecology distribution and genetics this book combines the many and varied research issues impacting on production and utilization of the chickpea crop on its journey from paddock to plate

Top 100 Food Plants Ernest Small, 2009 This beautifully illustrated book reviews scientific and technological information about the world's major food plants and their culinary uses An introductory chapter discusses nutritional and other fundamental scientific aspects of plant foods The 100 main chapters deal with a particular species or group of species All categories of food plants are covered including cereals oilseeds fruits nuts vegetables legumes herbs spices beverage plants and sources of industrial food extracts Information is provided on scientific and common names appearance history economic and social importance food uses including practical information on storage and preparation as well as notable curiosities There are more than 3000 literature citations in the book and the text is complemented by over 250 exquisitely drawn illustrations Given the current alarming rise in food costs and increasing risk of hunger in many regions specialists in diverse fields will find this reference work to be especially useful As well those familiar with Dr Small's books or those with an interest in gardening cooking and human health in relation to diet will want to own a copy of this book Publisher's web site

Vegetable oils, 2007 Nuclear Magnetic Resonance G A Webb, 2007-10-31 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth both as a technique and in its applications Today's applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Nucleic Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with

specific areas of NMR Nuclear Magnetic Resonance provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www.rsc.org/spr

Functional Foods Maria Saarela, 2011-04-30 The first edition of Functional foods Concept to product quickly established itself as an authoritative and wide ranging guide to the functional foods area There has been a remarkable amount of research into health promoting foods in recent years and the market for these types of products has also developed Thoroughly revised and updated this major new edition contains over ten additional chapters on significant topics including omega 3 polyunsaturated fatty acids consumers and health claims and functional foods for obesity prevention Part one provides an overview of key general issues including definitions of functional foods and legislation in the EU the US and Asia Part two focuses on functional foods and health investigating conditions such as cardiovascular disease diabetes cancer obesity and infectious diseases as well as and the impact of functional foods on cognition and bone health Part three looks at the development of functional food products Topics covered include maximising the functional benefits of plant foods dietary fibre functional dairy and soy products probiotics and omega 3 polyunsaturated fatty acids PUFAs With its distinguished editors and international team of expert contributors Functional foods Concept to product is a valuable reference tool for health professionals and scientists in the functional foods industry and to students and researchers interested in functional foods Provides an overview of key general issues including definitions of functional foods and legislation in the EU the US and Asia Focuses on functional foods and health investigating conditions such as cardiovascular disease diabetes cancer obesity and infectious diseases Examines the development of functional food products featuring maximising the functional benefits of plant foods dietary fibre functional dairy and soy products Quinoa Atul Bhargava, Shilpi Srivastava, 2013-09-23

Quinoa is an invaluable crop highlighted by the Food and Agriculture Organization of the United Nations FAO as one of the world's main crops for future food security The first comprehensive review of quinoa this book includes four sections covering the history of the crop phylogeny and systematics botany and agrotechnology and the qualitative aspects economics and marketing of quinoa making it a vital resource for students and researchers of crop science **Rheology and Quality**

Research of Cereal-Based Food Anabela Raymundo, María Dolores Torres, Isabel Sousa, 2021-06-21 New trends in the cereal industry deal with the persistent need to develop new food goods tailored to consumer requirements and in the near future to the scarcity of food resources Concepts of sustainable food production and food products as health and wellness promoters the use of organic ingredients such as new ancient cereals to produce redesigned old staple foods or the use of byproducts in designed food or feed formulations in accordance with the bioeconomy and sustainability principles are current

topics that act as driving forces for innovation The structure of cereal based food products especially in the case of gluten or wheat free foods has proven to be a determinant for food appeal and strongly impacts consumer acceptance It is well known that products with the same chemical composition can present very different structures resulting in differently perceived texture and sensory properties and therefore rheology is an important tool for the food cereal industries These are topics that act as driving forces for innovation and will be discussed in the present Special Issue Digestive Physiology in Pigs M W a

Verstegen,J Huisman,L a Den Hartog,1991-08-09 *New Crops, New Products: Pulses, oilseeds and horticultural, industrial and bioactive crops* I. M. Wood,Rob Fletcher,1997 *Toxic Plants of North America* George E. Burrows,Ronald J.

Tyrl,2013-01-29 Toxic Plants of North America Second Edition is an up to date comprehensive reference for both wild and cultivated toxic plants on the North American continent In addition to compiling and presenting information about the toxicology and classification of these plants published in the years since the appearance of the first edition this edition significantly expands coverage of human and wildlife both free roaming and captive intoxications and the roles of secondary compounds and fungal endophytes in plant intoxications More than 2 700 new literature citations document identification of previously unknown toxicants mechanisms of intoxication additional reports of intoxication problems and significant changes in the classification of plant families and genera and associated changes in plant nomenclature Toxic Plants of North America Second Edition is a comprehensive essential resource for veterinarians toxicologists agricultural extension agents animal scientists and poison control professionals **Food and Feed from Legumes and Oilseeds** J. Smartt,Emmanuel

Nwokolo,2012-12-06 Oilseeds and legumes provide a significant proportion of the protein and energy requirements of the world population This important new book provides comprehensive details of the main oil seed and legume crops focusing particularly on the nutritional aspects of these crops which are or have the potential to be more widely exploited in developing countries where are or have the potential to be more widely exploited in developing countries where protein and energy malnutrition continue to escalate The predicted rapid rise of populations in many world regions which are increasingly vulnerable to food shortages means that a full knowledge of the nutritional significance of available crops is vital in helping to prevent potential calamities Food and Feed from Legumes and Oil Seeds has been written by a team of international contributors each with direct experience of these important crops and their nutritional merits and the editors are both internationalexperts in the crops covered This book will become of great value to nutritionists food and feed scientists and technologists agricultural scientists and all those involved with overseas developments and food aid organizations **Book Review Index** ,2006 Every 3rd issue is a quarterly cumulation **Biofortification of Food Crops**

Ummed Singh,C S Praharaj,S S Singh,N P Singh,2016-01-22 The chapters presented in this book Biofortification of Food Crops depict how agricultural technological interventions have true role in alleviating malnutrition This book highlights the role of multidisciplinary approaches to cope up with the challenges of micronutrient malnutrition or hidden hunger which is

an alarming public health issue in most parts of the world including India In this endeavour different biofortification approaches such as agronomic or ferti fortification breeding biotechnological physiological microbial etc has fulfilled their different mandates of nutrient enrichment of food crops including cereals and pulses The contents of the book proves that biofortified plants have adequate potential to nourish nutrient depleted soils help increase crop productivity and provide nutritional benefits to plants humans and livestock The content and quality of information presented in this book will definitely provide multiple novel ideas of advance techniques and will stimulate innovative thoughts and directions amongst researchers and policy makers in the field of biofortification In addition the contributions presented in the book will be a good source of background knowledge and technical know how to educate the readers about biofortification The authors hope that the book entitled Biofortification of Food Crops would provide a suitable platform in our collective efforts for an appropriate dialogue among the scientists researchers entrepreneurs policy makers and farmers in reducing the budding issues of malnutrition through novel approaches and means Nutrition Abstracts and Reviews ,2005

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