



Seed Proteins

John H. Dodds



Seed Proteins:

Seed Proteins Peter R. Shewry, R. Casey, 2012-12-06 Seeds provide more than half of the world's intake of dietary protein and energy and thus are of immense economic, cultural and nutritional importance. Proteins can account for up to 40% of the dry weight of various types of seeds, thereby making a large contribution to the nutritional quality and processing properties of seeds. It is therefore not surprising that seed proteins were among the first plant components to be systematically studied some 250 years ago and have been a major focus of research over the past 100 years. The properties and behaviour of seed proteins pervade modern life in numerous ways. For example, legume and cereal proteins are used in the production of a wide range of meat-free foods; the process of bread making is dependent on the physical-chemical properties of wheat seed proteins and in developed as well as developing countries nutritional deficiencies among vegetarian diets are avoided through balancing legume and cereal seeds as sources of dietary proteins. Understanding seed proteins in order to improve their composition and properties and to increase their concentrations will thus continue to be an important research objective for the future. The present volume represents the culmination of a long-discussed plan of the editors to bring together the best international authorities in order to compile a definitive monograph on biological, biochemical, molecular and genetic aspects of seed proteins.

Seed Proteins W. Gottschalk, H.P. Müller, 2012-12-06 Investigations on seed proteins have been intensively carried out during the past two decades. This is valid with regard to both their chemical composition as well as their nutritive value. The development of new biochemical and physical methods has resulted in obtaining deep insights into the structures of seed proteins and their mutual interactions. Intensive exchange of information between the scientists participating in national and international research programmes has given strong impulses for intensifying the research in this field. For the quantitative and qualitative investigations of seed proteins not only some model plants were used; on the contrary, they were carried out on a large number of different crops important for different regions of the earth. In this way a level of knowledge has been reached which could not be expected in this diversity within such a short period. This holds not only true for biochemical but also for physiological characters of the species of the limiting amino acids studied. With regard to nutritional aspects the problem was of special interest but also seed proteins acting as antinutritional factors were analysed in detail. Based on the knowledge of seed protein structures it was possible to perform investigations on the genetic basis of their synthesis. This was done under two different aspects. The basic knowledge on the genes involved should be widened; moreover, it should be tried to improve the seed proteins quantitatively and qualitatively under the influence of mutant genes.

Grain and Seed Proteins Functionality Jose Carlos Jimenez-Lopez, 2021-06-30 Climate resilience and growing population are the two main global challenges that encourage the development of an affordable and sustainable source of vegetable protein to ensure future food security. Advanced scientific programs and agro-food developments should be prioritized on demand to face different stresses in order to maintain yield and quality of seed production. In this regard

legume crops are key sustainable alternatives for healthier diets while contributing to appropriate natural resource management Taken together the 11 chapters in this book represent a generous addition to the progress in our understanding of climate resilient legumes hoping to contribute to the improvement of global food security in the future **Grouping of**

Legumes According to Biological Reactions of Their Seed Proteins Ira Lawrence Baldwin, Edwin Broun Fred, Edwin George Hastings, 1927 **Plant Protein Engineering** P. R. Shewry, S. Gutteridge, 1992-08-20 This first volume of the plant and microbial biotechnology series introduces the concepts and potential of plant protein engineering and gives an account of current research in the field An essential purchase for academic and industrial research institutions and professional biotechnologists Seed Development and Germination Jaime Kigel, 1995-01-04 This text is intended for plant physiologists molecular biologists biochemists biotechnologists geneticists horticulturalists agronomists and botanists and upper level undergraduate and graduate students in these disciplines It integrates advances in the diverse and rapidly expanding field of seed science from ecological and demographic aspects of seed production dispersal and germination to the molecular biology of seed development The book offers a broad multidisciplinary approach that covers both theoretical and applied knowledge

New Protein Foods Aaron M. Altschul, Harold L. Wilcke, 2013-09-17 New Protein Foods Volume 5 Seed Storage Proteins covers papers on the role of new science and technology in providing greater flexibility for producing and utilizing protein food resources with emphasis on seed storage proteins primarily oilseed proteins The book presents articles on the chemistry and biology of seed storage proteins as well as the structure of soy proteins The text also includes articles on the relationships of genetic engineering to conventional genetic technology and plant breeding and the potentials for applications of genetic engineering technology to soybeans The physicochemical and functional properties of oilseed proteins with emphasis on soy proteins the chemical and enzymatic modification of plant proteins and the nutritional characteristics of oilseed proteins are also considered The book further demonstrates articles on the processes of manufacturing isolated soy protein the characteristics of isolates nutritional the physical and functional properties and the major applications of isolated soy proteins The text concludes by including articles on the production physicochemical properties and nutritional aspects of rapeseed ground nuts sunflower seeds and sesame proteins Nutritionists horticulturalists agriculturists agronomists food technologists and people involved in related manufacturing companies will find the book invaluable *Plant Genetic Engineering* John H. Dodds, 1985-10-31 This 1985 book describes techniques in plant genetic research and the practical application of genetic engineering for molecular biologists Plant and Animal Proteins in Health and Disease Prevention Victor R. Preedy, 2025-07-22 This book explores the vital role of proteins in human health through 40 in depth chapters organized into four comprehensive sections which include Introductory Concepts Foods of Animal Origin Foods of Plant Origin and Resources The book delves into the biochemical processes behind protein metabolism and its influence on a wide range of health conditions Aimed at educating readers on the diverse sources and types of protein it provides valuable

insights into how both plant and animal proteins contribute to disease prevention and overall wellness Features Chapters feature subsections titled Effects of other Proteins to aid comparative interpretation Contains a mini dictionary of terms and summary points in each chapter to facilitate clear understanding Highly illustrated with figures and multiple tables in each chapter Chapter contributors represent global coverage Plant and Animal Proteins in Health and Disease Prevention is written for nutritionists food scientists health care professionals research scientists and practitioners and policy makers It is also practically designed for professors students and libraries

The Vegetable Proteins Thomas Burr Osborne,1909

Methods for Protein Analysis John P. Cherry,Robert A. Barford,1988 *Analysis of Peptides and Proteins by Electrophoretic Techniques* Angela R. Piergiovanni,José Manuel Herrero-Martínez,2019-07-23 The characterization of peptides and proteins is central to understanding their function and expression in biological matrices Moreover these macromolecules are important biomarkers of many human diseases In recent years the performance of separation techniques based on electromigration have significantly increased The development of microdevices has reduced sample consumption and waste production while high sensitivity detectors such as mass spectrometry MS or laser induced fluorescence LIF have significantly improved with regards to separation efficiency and detection limits All of these advancements have led to appreciably enlarged fields of application Nowadays a multitude of studies using separation techniques based on electromigration to study proteins and peptides from numerous real matrices are available in the literature This Special Issue covers the most recent knowledge and advances in the study of peptides and proteins using several electrophoresis techniques as well as the characterization of relevant proteins and peptides in application areas such as clinical studies functional foods and toxicology

Genetic Improvement of Seed Proteins ,1976-01-01

History of Research on Soy

Proteins - Their Properties, Detection in Mixtures, Soy Molasses, etc. (1845-2016) William Shurtleff; Akiko Aoyagi,2016-01-31 The world s most comprehensive well documented and well illustrated book on this subject With extensive subject and geographical index 76 photographs and illustrations mostly color Free of charge in digital format on Google Books [Fusion Protein Technologies for Biopharmaceuticals](#) Stefan R. Schmidt,2013-01-28 The state of the art in biopharmaceutical FUSION PROTEIN DESIGN Fusion proteins belong to the most lucrative biotech drugs with Enbrel being one of the best selling biologics worldwide Enbrel represents a milestone of modern therapies just as Humulin the first therapeutic recombinant protein for human use approved by the FDA in 1982 and Orthoclone the first monoclonal antibody reaching the market in 1986 These first generation molecules were soon followed by a plethora of recombinant copies of natural human proteins and in 1998 the first de novo designed fusion protein was launched Fusion Protein Technologies for Biopharmaceuticals examines the state of the art in developing fusion proteins for biopharmaceuticals shedding light on the immense potential inherent in fusion protein design and functionality A wide pantheon of international scientists and researchers deliver a comprehensive and complete overview of therapeutic fusion proteins combining the success stories of

marketed drugs with the dynamic preclinical and clinical research into novel drugs designed for as yet unmet medical needs The book covers the major types of fusion proteins receptor traps immunotoxins Fc fusions and peptibodies while also detailing the approaches for developing delivering and improving the stability of fusion proteins The main body of the book contains three large sections that address issues key to this specialty strategies for extending the plasma half life the design of toxic proteins and utilizing fusion proteins for ultra specific targeting The book concludes with novel concepts in this field including examples of highly relevant multifunctional antibodies Detailing the innovative science commercial realities and brilliant potential of fusion protein therapeutics Fusion Protein Technologies for Biopharmaceuticals is a must for pharmaceutical scientists biochemists medicinal chemists molecular biologists pharmacologists and genetic engineers interested in determining the shape of innovation in the world of biopharmaceuticals *Pseudocereals and Less Common*

Cereals Peter S. Belton, John R.N. Taylor, 2002-07-10 This book written by leading grain scientists from Europe and Africa examines six grains that have been important food crops in various parts of the world and have the potential for much greater and more widespread use The authors discuss the chemistry nutritional value food processing technologies and potential applications of three true cereals sorghum spelt wheat and the major millet species and three dicotyledonous pseudocereals grain amaranth buckwheat and quinoa The text is of considerable importance in light of the fact that just three cereal grains account for more than 75% of all grains produced worldwide Biotechnology in Animal Feeds and Animal Feeding R. John Wallace, Andrew Chesson, 2008-07-11 With the dramatically rising sophistication of biological methods and products and the increasing use of recombinant DNA technology now is an apt time to review the status of biotechnology in animal feeding This book gives succinct yet comprehensive coverage of products of biotechnology and allied sciences used in animal feed and feeding industries Particular emphasis is placed on Conservation and upgrading of feeds and feed components Increasing the protein value of feeds Antimicrobials Microbial feed additives Increasing the energy value of feeds Moreover increasing environmental concerns are reflected in chapters describing dietary products which may help to reduce environmental hazards from animal feeding enterprises A discussion of social and legislative aspects relating to biotechnology and animal feeding rounds off this useful compilation of timely articles **Plant Biotechnology and**

Transgenic Plants Kirsi-Marja Oksman-Caldentey, Wolfgang H. Barz, 2002-08-14 Contains case studies illustrating the cell culture production of pigments flavors and antineoplastic compounds Plant Biotechnology and Transgenic Plants covers topics that range from food to fragrances to fuel It includes discussions of technologies and research on the engineering synthesis utilization and control of primary and secondary plant metabolites such as carbohydrates amino acids lipids polymers proteins and phytochemicals for industrial pharmaceutical and food and feed applications The editors put the emphasis on recent methods in farming plant propagation and breeding and modern procedures to formulate more effective biopharmaceuticals **Seed Proteins** Derek G. Wilson, 2017 Seeds are a pathway for species survival They are a

fundamental unit for plants spreading performing a vital biological role They have been consumed as food for thousands of years and contain the genetic potential of agricultural species therefore they are continually improved and selected along time This book reviews the biochemistry functional properties and health benefits of seed proteins **Symposium: Seed Proteins** G. E. Inglett, 1972 General outlook Protein synthesis in seeds Protein quality and quantity of rice Seed processing and product properties Methodology

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Seed Proteins Introduction

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