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Seed Storage Compounds

Biosynthesis, Interactions, and Manipulation

Edited by
PETER R. SHEWBY and KEITH STOBART



OXFORD SCIENCE PUBLICATIONS

Seed Storage Compounds Biosynthesis Interactions And Manipulations

Marc H. V. Van Regenmortel



Seed Storage Compounds Biosynthesis Interactions And Manipulations:

Seed Storage Compounds Peter R. Shewry, A. Keith Stobart, 2023 Presents an up to date account of seed storage compounds and their structure biosynthesis and mode of deposition within the seed The book also discusses interactions and the mechanisms by which the plant may regulate the partitioning of carbon into lipid or starch **Seed Storage**

Compounds Peter R. Shewry, Keith Stobart, 1993 Seeds have long been harvested as a source of protein oil starch and animal feed This edited volume brings together authoritative writings on the three groups of seed storage compounds proteins lipids and starch and offers the most up to date account of their structure biosynthesis and modes of deposition available The book also sheds light on compound interactions and on the mechanisms by which plants regulate the partitioning of carbon into lipid or starch Finally it discusses opportunities for the genetic engineering of plants either to manipulate the structures of the major seed storage compounds or to produce novel products The book which provides a synopsis of the field s exciting new developments not previously brought together in one easily accessible volume will be of interest to students and researchers of plant physiology and biochemistry **Seed Technology and Its Biological Basis**

Michael Black, J. Derek Bewley, 2000 Edited by a renowned seed biologist with a team assembled from the most respected laboratories worldwide *Seed Technology and Its Biological Basis* illustrates the commercial value of seeds as a major resource The editors provide a sweeping overview of the current state of the art in seed technology and its biological basis The book is invaluable to researchers and professionals in both the industrial and academic sectors *Cellular and*

Molecular Biology of Plant Seed Development Brian A. Larkins, Indra K. Vasil, 2013-03-09 The beginnings of human civilization can be traced back to the time ne ly 12 000 years ago when th e early humans gradually ch anged from a life of hunting and gathering food to producing food This beginning of pri tive agriculture ensured a dependable supply of food and fostered the living together of people in groups and the development of s o c i e ty During th is time plant s e e ds were recognized a s a valuable s o u r c e of food and nutrition and began to be used for growing plants for food Ever s i n c e plant seeds have played an important role in the development of the human civilization Even today s e e ds of a few crop s p e c i e s s uc h as the cereals and legume s are the primary s o u r c e of most human food and the predominant commodity in international agriculture Owing to their great importance as food for human s and in international trade seeds have been a favorite object of s t u d y by developmental biologists and physiologi sts nutritionist s and chem i sts A wealth of useful information i s available on th e biology of seed s **Encyclopedia of Food Grains** Colin W Wrigley, Harold Corke, Koushik

Seetharaman, Jonathan Faubion, 2015-12-17 The *Encyclopedia of Food Grains* Four Volume Set is an in depth and authoritative reference covering all areas of grain science Coverage includes everything from the genetics of grains to the commercial economic and social aspects of this important food source Also covered are the biology and chemistry of grains the applied aspects of grain production and the processing of grains into various food and beverage products With the

paramount role of cereals as a global food source this Encyclopedia is sure to become the standard reference work in the field of science Also available online via ScienceDirect featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com Written from an international perspective the Encyclopedia concentrates on the food uses of grains but details are also provided about the wider roles of grains Well organized and accessible it is the ideal resource for students researchers and professionals seeking an authoritative overview on any particular aspect of grain science This second edition has four print volumes which provides over 200 articles on food grains Includes extensive cross referencing and Further Reading lists at the end of each article for deeper exploration into the topic This edition also includes useful items for students and teachers alike with Topic Highlights Learning objectives Exercises for Revision and exercises to explore the topic further Seed Development and Germination

Jaime Kigel, 2017-11-01 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 **Plant Lipid Biosynthesis** John L. Harwood, 1998-11-12 A review of the most recent advances in plant lipid biosynthesis particularly relevant to industry

Starch T L Barsby, A M Donald, P J Frazier, 2007-10-31 Starch in its many forms provides an essential food energy source for the world's human population It is therefore vital for manufacturers and ultimately consumers to have increased understanding of the granule synthesis and its behaviour in modern food processing *Starch Advances in Structure and Function* documents the latest research and opinion on starch structure and its function as a food material including structure characterisation processing and ingredient functionality and control of starch biosynthesis The multi disciplinary nature of the contents will provide a valuable reference for biologists chemists food technologists geneticists nutritionists and physicists **Advances in Food Biochemistry** Fatih Yildiz, 2009-12-16 Understanding the biochemistry of food is basic to all other research and development in the fields of food science technology and nutrition and the past decade has seen accelerated progress in these areas *Advances in Food Biochemistry* provides a unified exploration of foods from a biochemical perspective Featuring illustrations to elucidate *Biochemistry of Foods* N.A. Michael Eskin, Fereidoon Shahidi, 2012-10-08 This bestselling reference bridges the gap between the introductory and highly specialized books dealing with aspects of food biochemistry for undergraduate and graduate students researchers and professionals in the fields of food science horticulture animal science dairy science and cereal chemistry Now fully revised and updated with contributing authors from around the world the third edition of *Biochemistry of Foods* once again presents the most current science

available The first section addresses the biochemical changes involved in the development of raw foods such as cereals legumes fruits and vegetables milk and eggs Section II reviews the processing of foods such as brewing cheese and yogurt oilseed processing as well as the role of non enzymatic browning Section III on spoilage includes a comprehensive review of enzymatic browning lipid oxidation and milk off flavors The final section covers the new and rapidly expanding area of rDNA technologies This book provides transitional coverage that moves the reader from concept to application Features new chapters on rDNA technologies legumes eggs oilseed processing and fat modification and lipid oxidation Offers expanded and updated material throughout including valuable illustrations Edited and authored by award winning scientists

Discoveries In Plant Biology (Volume Iii) Shain-dow Kung,Shang-fa Yang,2000-06-12 Scientific progress hinges on continual discovery and the extension of previous discoveries The important series of volumes Discoveries in Plant Biology is specially compiled to provide a microcosmic atlas of the landmark discoveries that span the breadth of plant biology Written by renowned plant biologists the papers describe how classic discoveries were made and how they have served as the basis for subsequent breakthroughs The 24 chapters in this third volume describe discoveries which contribute to the foundations of modern plant biology The contributors many of whom personally lit the way bring readers back in time as if on a journey to retrace the paths and rethink the ideas they followed These guided tours on how to decipher the natural laws will lead to an appreciation of the development of each field from simple concepts to an advanced multidisciplinary field of today This volume will be of special interest to botanists biochemists plant physiologists and geneticists and of general interest to those who are still fascinated by how discoveries are made *Structure of Antigens* Marc H. V. Van Regenmortel,1995-12-20 Volume 3 of Structure of Antigens presents analytical methods used to elucidate the structure of antigens As in the first two volumes this reference focuses on the structure and analysis of antibody binding sites It brings together the structural basis of major types of antigens including lysozyme cytochrome c muscle proteins cereal and milk proteins carbohydrate antigens and more Major groups of antigens associated with particular biological systems such as the cytoskeleton muscle proteins and viral antigens are discussed This reference analyzes the molecular basis of antibody specificity and the structure of T cell epitopes **Classic Papers** ,1997-06-20 Articles in this Classic Papers volume are rewritten up dated and extended versions of papers published in previous volumes of Advances in Botanical Research chosen because of the high citation of the original papers and the increase of knowledge in the field today Boulter and Croy discuss the structure and biosynthesis of legume seed storage proteins an area that has been revolutionized in recent years by advances in 3 D structural analysis and methods of gene manipulation Raven writes about the significant progress made in our understanding of the biochemistry of inorganic carbon acquisition by marine autotrophs and places this new information in evolutionary and biogeochemical contexts Advances in biochemistry have also made impact on research into cyanotoxins Carmichael considers the expansion of cyanotoxin research in the light of the negative impact of these toxins on water quality and aquaculture industries The

structure and regulation of algal photosystems are discussed by Larkum and Howe They write about the diversity of algal photochemical apparatus and light harvesting strategy which has only been appreciated with the use of molecular genetic approaches Finally Kunze Saedler and Loonig review advances in the field of plant transposable elements and the mechanism of transposition They cover the role of transposable elements in evolution and their use as molecular tools the importance of which has only speculated on in the original paper in 1986

Renewable Resources for Functional Polymers and Biomaterials Peter A Williams, 2015-11-09 This book details polysaccharides and other important biomacromolecules covering their source production structures properties and current and potential application in the fields of biotechnology and medicine It includes a systematic discussion on the general strategies of isolation separation and characterization of polysaccharides and proteins Subsequent chapters are devoted to polysaccharides obtained from various sources including botanical algal animal and microbial In the area of botanical polysaccharides separate chapters are devoted to the sources structure properties and medical applications of cellulose and its derivatives starch and its derivatives pectins and exudate gums notably gum arabic Another chapter discusses the potential of hemicelluloses xylans and xylan derivatives as a new source of functional biopolymers for biomedical and industrial applications The algal polysaccharide alginate has significant application in food pharmaceuticals and the medical field all of which are reviewed in a separate chapter Polysaccharides of animal origin are included with separate chapters on the sources production biocompatibility biodegradability and biomedical applications of chitin chitosan and hyaluronan With the increasing knowledge and applications of genetic engineering there is also an introduction in the book to nucleic acid polymers the genome research and genetic engineering Proteins and protein conjugates are covered with one chapter providing a general review of structural glycoproteins fibronectin and laminin together with their role in the promotion of cell adhesion in vascular grafts implants and tissue engineering Another chapter discusses general aspects of a number of industrial proteins including casein caseinates whey protein gluten and soy proteins with emphasis on their medical applications and with reference to the potential of bacterial proteins Another natural polymer resource microbial polyesters although small compared with polysaccharides and proteins is also gaining increasing interest in biomedical technology and other industrial sectors One chapter therefore is devoted to microbial polyesters with comprehensive coverage of their biosynthesis properties enzymic degradation and applications By dealing with biopolymers at the molecular level the book is aimed at the biomedical and wider materials science communities and provides an advanced overview of biopolymers at the graduate and postgraduate level In addition it will appeal to both academic and industrial life scientists who are involved in research and development activities in the medical and biotechnology field

Biolubricants Jan C.J. Bart, Emanuele Gucciardi, Stefano Cavallaro, 2012-12-18 Lubricants are essential in engineering however more sustainable formulations are needed to avoid adverse effects on the ecosystem Bio based lubricant formulations present a promising solution Biolubricants Science and technology is a comprehensive

interdisciplinary and timely review of this important subject Initial chapters address the principles of lubrication before systematically reviewing fossil and bio based feedstock resources for biodegradable lubricants Further chapters describe catalytic bio chemical functionalisation processes for transformation of feedstocks into commercial products product development relevant legislation life cycle assessment major product groups and specific performance criteria in all major applications Final chapters consider markets for biolubricants issues to consider when selecting and using a lubricant lubricant disposal and future trends With its distinguished authors Biolubricants Science and technology is a comprehensive reference for an industrial audience of oil formulators and lubrication engineers as well as researchers and academics with an interest in the subject It provides an essential overview of scientific and technological developments enabling the cost effective improvement of biolubricants something that is crucial for the green future of the lubricant industry A comprehensive interdisciplinary and timely review of bio based lubricant formulations Addresses the principles of lubrication Reviews fossil and bio based feedstock resources for biodegradable lubricants *Plant Proteins from European Crops* Jacques Gueguen,Yves Popineau,2013-06-29 Jointly published with INRA Paris Plant proteins are regarded as versatile functional ingredients or as active biological compounds and as essential nutrients in food Besides food uses plant proteins are also considered as green chemical molecules useful in manufacturing non food industrial products This new utilization of plant proteins presents a great challenge for agriculture and industry and will also be beneficial for the environment In this book numerous scientists working on all aspects of proteins from the major European crops report on the role played by plant proteins in food systems and their effects on human health In addition the most recent data on protein based plastic materials and other non food products are presented **Starch** James N. BeMiller,Roy L. Whistler,2009-04-06 The third edition of this long serving successful reference work is a must have reference for anyone needing or desiring an understanding of the structure chemistry properties production and uses of starches and their derivatives Includes specific information on corn wheat potato rice and new chapters on rye oat and barley including waxy barley starches Covers the isolation processes properties functionalities and uses of the most commonly used starches Explores the genetics biochemistry and physical structure of starches Presents current and emerging application trends for starch **Barley for Food and Health** Rosemary K. Newman,C. Walter Newman,2008-09-11 With coverage of chemistry genetics and molecular breeding this book provides comprehensive and current information on barley types composition characteristics processing techniques and products Its emphasis on the nutritional and health benefits of barley is especially timely with the FDA s 2005 confirmation of barley s cholesterol lowering properties This resource discusses barley s role in breads and related products and reviews its health benefits biotechnology and breeding applications This is the definitive resource for cereal chemists food scientists nutritionists grain and food processors and students in appropriate courses *Cereal Grain Quality* R. Henry,P. Kettlewell,2012-12-06 Cereal uses range from human food and beverages to animal feeds and industrial products It

is human food and beverages which are the predominant uses covered in this book since the nutritional quality of cereals for animal feed is described in other publications on animal nutrition and industrial products are a relatively minor use of cereals. Cereals are the main components of human diets and are crucial to human survival. Three species: wheat, rice, and maize account for the bulk of human food. Barley is the major raw material for beer production and ranks fourth in world production. Other species such as sorghum are regionally important. This book covers all the major cereal species: wheat, rice, maize, barley, sorghum, millet, oats, rye, and triticale. Specific chapters have been devoted to a description of the major end uses of each of the species and to definition of the qualities required for each of their end uses. The functional and nutritional quality of cereals determines their suitability for specific purposes and may limit the quality of the end product, influencing greatly the commercial value of grain. An understanding of the factors that determine grain quality is thus important in the maintenance of efficient and sustainable agricultural and food production. The biochemical constituents of the grain that determine quality have been described in chapters on proteins, carbohydrates, and other components. An understanding of the relationships between grain composition and quality is important in selecting grain for specific uses.

Wheat Structure

J D Schofield, 1996-01-01. Understanding the structural, compositional, and physicochemical properties of the wheat used in bread, biscuits, pasta, and other consumer products is important. This book brings together international experts to provide an overview of the progress made to date and also to give an insight into the new approaches that can be used to solve outstanding problems. It covers progress in areas including wheat grain structure, structural features of the gluten proteins, structural functionality, relationships of wheat protein, lipid binding proteins, rheology of dough systems, and the importance of non-starch polysaccharides.

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