

Lupins As Crop Plants

Diego Rubiales, Susana S. Araújo, Maria C. Vaz Patto, Nicolas Rispail

Lupins As Crop Plants:

Lupins as Crop Plants J. S. Gladstones, C. A. Atkins, John Hamblin, 1998 An authoritative account of Lupinus species Topics include breeding genetics and biotechnology nutrition nitrogen fixation transport physiology toxins stress responses pests and diseases agronomy and farming systems composition and food uses and economic value **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 The Lupin Genome Karam B. Singh, Lars G. Kamphuis, Matthew N. Nelson, 2020-01-30 This book on lupin genomics primarily focuses on the narrow leafed lupin NLL and details the genomic resources that have been developed and how they are currently being used to help advance both fundamental and applied research on NLL in areas ranging from its domestication to plant microbe interactions and syntenic relationships between NLL and other legume crops It also reports on genomic efforts being pursued with regard to other lupin crops Lupins are important ecological engineers they can colonise and thrive in low nutrient soils due to their ability to fix atmospheric nitrogen in symbiosis with bacteria and efficiently take up phosphorous Recently lupins have attracted considerable interest not only because of their value for sustainable farming as a break crop but also as a potential super food for fighting major health issues in connection with diabetes and obesity Narrow leafed lupin is the main grain legume crop grown primarily in Australia and was therefore selected for the development of a reference lupin genome and associated genomic resources Its genome has recently been sequenced with a focus on the gene rich space which has advanced the development of new breeding tools for the improvement of NLL and related lupin crops **Crop Physiology** Case Histories for Major Crops Victor Sadras, Daniel Calderini, 2020-12-05 Crop Physiology Case Histories of Major Crops updates the physiology of broad acre crops with a focus on the genetic environmental and management drivers of development capture and efficiency in the use of radiation water and nutrients the formation of yield and aspects of quality These physiological process are presented in a double context of challenges and solutions. The challenges to increase plant based food fodder fiber and energy against the backdrop of population increase climate change dietary choices and declining

public funding for research and development in agriculture are unprecedented and urgent The proximal technological solutions to these challenges are genetic improvement and agronomy Hence the premise of the book is that crop physiology is most valuable when it engages meaningfully with breeding and agronomy With contributions from 92 leading scientists from around the world each chapter deals with a crop maize rice wheat barley sorghum and oat quinoa soybean field pea chickpea peanut common bean lentil lupin and faba bean sunflower and canola potato cassava sugar beet and sugarcane and cotton A crop based approach to crop physiology in a G x E x M context Captures the perspectives of global experts on 22 Plant Genetic Resources of Legumes in the Mediterranean Nigel Maxted, Sarita Jane Bennett, 2013-03-14 Genetic erosion that is the loss of native plant and genetic diversity has been exponential from the Mediterranean Basin through the Twentieth century This careless eradication of species and genetic diversity as a result of human activities from a hot spot of diversity threatens sustainable agriculture and food security for the temperate regions of the world Since the early 1900s there has been a largely ad hoc movement to halt the loss of plant diversity and enhance its utilisation The Convention on Biological Diversity and Food and Agriculture Organisation of the United Nations International Undertaking on Plant Genetic Resources both highlight the need to improve conservation methodologies and enhance utilisation techniques It has been argued that the most important component of biodiversity is the genetic diversity of crop and forage species used to feed humans and livestock These cultivated and related wild species provides the raw material for further selection and improvement Leguminosae species are of major economic importance peas chickpeas lentils and faba beans as well as numerous forage species and provide a particularly rich source of protein for human and animal foods Their distribution is concentrated in the Mediterranean region and therefore the improvement of their conservation and use in the region is critical This text is designed to help ensure an adequate breadth of legume diversity is conserved and to help maximise the use of that conserved diversity The subjects of conservation and use of legume diversity the Mediterranean ecosystem and taxonomy of legumes are introduced Generic reviews of the taxonomy centre of diversity ecogeographic distribution genetic diversity distribution conservation status conservation gaps and future research needs are provided along with a discussion of the importance of rhizobia to the maintenance of legume diversity Current ex situ and in situ conservation activities as well current legume uses are reviewed In conclusion future priorities for ex situ and in situ plant genetic conservation and use of Mediterranean legumes are highlighted All contributors look forward rather than simply reviewing past and current activities and therefore it is hoped that the identification of genetic erosion location of taxonomic and genetic diversity and promotion of more efficient utilisation of conserved material will be enhanced *Agricultural* Plants R. H. M. Langer, G. D. Hill, 1991-11-14 The future of mankind depends on ever increasing agricultural production to provide food fibre fuel and other essential commodities This can only be achieved through a sound knowledge of the plants which feature prominently in agriculture This book describes these plants in detail together with the products which are

obtained from them The opening chapter on world population and food supply is followed by a general introduction to plant structure The major part of the book then considers economically important field crops and pasture plants of temperate and subtropical regions on a family by family basis Fruit crops flowers and trees are not considered The book concludes with a discussion of physiological principles of crop growth and yield This is an introductory text suitable for the teaching of agricultural botany to undergraduate students and is intended to bridge the gap between classical botany and agronomy

Plant Responses to Drought Stress Ricardo Aroca, 2012-10-12 This book provides a comprehensive overview of the multiple strategies that plants have developed to cope with drought one of the most severe environmental stresses Experts in the field present 17 chapters each of which focuses on a basic concept as well as the latest findings The following major aspects are covered in the book Morphological and anatomical adaptations Physiological responses Biochemical and molecular responses Ecophysiological responses Responses to drought under field conditions The contributions will serve as an invaluable source of information for researchers and advanced students in the fields of plant sciences agriculture ecophysiology biochemistry and molecular biology Lupins Boguslav S. Kurlovich, 2002 Theoretical basis of our researshes researches The review of the Genus Lupinus L Classification of lupins Eco geographic classification of Lupins L Albus L L angustifolius L end L luteus L Biological features Anatomic structure Biology of flowering embryological and caryological peculiarities Biochemical composition Nitrogen fixation Diseases and pests Genetic of lupins Lupin breeding Production of seed Agronomy and farming system Transgenic Crops VI Eng Chong Pua, Michael R. Davey, 2007-09-07 This volume Transgenic Crops VI includes the following broad topic sections Oils and Fibers Medicinal Crops Ornamental Crops Forages and Grains Regulatory and Intellectual Property of Genetically Manipulated Plants It is an invaluable reference for plant breeders researchers and graduate students in the fields of plant biotechnology agronomy horticulture forestry genetics and both plant cell and molecular biology Wild Crop Relatives: Genomic and Breeding Resources Chittaranjan Kole, 2011-02-24 Wild crop relatives are now playing a significant part in the elucidation and improvement of the genomes of their cultivated counterparts This work includes comprehensive examinations of the status origin distribution morphology cytology genetic diversity and available genetic and genomic resources of numerous wild crop relatives as well as of their evolution and phylogenetic relationship Further topics include their role as model plants genetic erosion and conservation efforts and their domestication for the purposes of bioenergy phytomedicines nutraceuticals and phytoremediation Wild Crop Relatives Genomic and Breeding Resources comprises 10 volumes on Cereals Millets and Grasses Oilseeds Legume Crops and Forages Vegetables Temperate Fruits Tropical and Subtropical Fruits Industrial Crops Plantation and Ornamental Crops and Forest Trees It contains 125 chapters written by nearly 400 well known authors from about 40 countries Handbook of Flowering Abraham H. Halevy, 2018-01-18 These volumes are an exhaustive source of information on the control and regulation of flowering They present data on the factors controlling flower induction and how they may be affected by climate and chemical treatments For each plant specific information is provided on all aspects of flower development including sex expression requirements for flowering initiation and development photoperiod light density vernalization and other temperature effects and interactions Individual species are described from the standpoint of juvenility and maturation morphology induction and morphogenesis to anthesis All information is presented alphabetically for easy reference

Legume Nitrogen Fixation in Soils with Low Phosphorus Availability Saad Sulieman, Lam-Son Phan Tran, 2017-06-10 This thoughtful and provocative book provides a concise up to date presentation of how current and projected future phosphorus scarcity will affect legume growth and their symbiotic nitrogen fixing capabilities It is a timely examination of the physiological and molecular responses of nodules to phosphorous deficiency in attempt to identify common principles Students and researchers in the many disciplines related to crop productivity will find this title an exciting contribution in the area of plant stress physiology The knowledge in this volume can also aid plant breeders particularly through new methods of genetic engineering in developing unique and adaptive cultivars with higher symbiotic efficiency. The awareness of the rapidly rising world population must translate into a parallel increase in agricultural production in order to sustain the growing population both now and in the future Hence the demand for food crops to produce proteins and vegetable oil for human consumption is going to increase considerably during the coming years The essential role of legumes in agriculture is well recognized given the abundant levels of proteins and oils found in plants along with their enormous contribution to the sustainability of agricultural systems and human health The capacity of legumes to fix nitrogen N2 in partnership with rhizobia provides an input saving and resource conserving alternative thereby reducing the need for chemical fertilizers while enhancing overall crop productivity The use of N2 fixing legumes to produce plant proteins results in a substantial decrease in the consumption of fossil fuels and therefore also in the agricultural effects to global warming However a major constraint to legume production is low soil phosphorus P availability considering that an overwhelming majority of the world s soils are classified as P deficient Low P availability is especially problematic for legumes since legume nodules responsible for N2 fixation have a high P requirement Therefore this book explains how nodule N2 fixation responds to low P availability which is crucial for improving legume production and maintaining agricultural sustainability in the context of the global P crisis 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 Advances in Legume Research Diego Rubiales, Susana S. Araújo, Maria C. Vaz Patto, Nicolas Rispail, 2018-11-08 Legumes crops have an extraordinary importance for the agriculture and the environment In a world urgently requiring more sustainable agriculture food security and healthier diets the demand for legume crops is on the rise The International Legume Society http ils nsseme com organizes a triannual series of conferences with the goal to serve as a forum to discuss interdisciplinary progress on legume research The Second International Legume Society Conference ILS2 hosted in October 2016 at Troia Portugal was the starting point for the Research Topic Advances in Legume Research in FiPS that was also open to spontaneous submissions **Applied Genetics of Leguminosae Biotechnology** Pawan K. Jaiwal, Rana P. Singh, 2013-06-29 Legumes include many very important crop plants that contribute very critical protein to the diets of both humans and animals around the world Their unique ability to fix atmospheric nitrogen in association with Rhizobia enriches soil fertility and establishes the importance of their niche in agriculture Divided into two volumes this work presents an up to date analysis of in vitro and recombinant DNA technologies for the improvement of grain forage and tree legumes Volume 10B presents the current state and future prospects of in vitro regeneration and genetic transformation expression and stability of transgenes modification of traits in almost all the important legumes for example soybean peanut pea french bean chick pea pigeon pea cowpea mung bean black gram azuki bean lentil Lathyrus lupinus Lotus spp Medicago spp Trifolium spp Winged bean Guar and tree legumes for their improvement Gluten-Free Ancient Grains John R.N. Taylor, Joseph Awika, 2017-07-21 Gluten Free Ancient Grains Cereals Pseudocereals and Legumes covers grains that are not related to wheat This includes sorghum the major millets pearl foxtail proso and finger millet as well as teff the major pseudocereals quinoa amaranth and buckwheat and emerging legume grains lupin cowpea Bambara groundnut and marama beans These are all characterized as gluten free grains The book provides key information on the sustainable production of these grains Ancient grains are characterized by their ability to produce a crop under harsh environmental conditions where the major cereals are not sustainable or even fail In order to meet growing food demand and with water resources becoming scarce this is a highly valuable quality Chapters review the major grains analyzing their production and manufacture processes and detailing their impact on long term good health Of interest to many people and organizations in

the food production chain this book will be of significant value to agricultural scientists food company innovation and R D managers academic and food company nutritionists and dietitians and governmental and non governmental health ministries and research institutes Provides a comprehensive overview of non wheat grains Reviews the manufacture and sustainable production of these grains detailing their abilities to grow in harsh conditions Analyzes the nutritional value of ancient grains and their health promoting qualities Alkaloids in edible lupin seeds Kirsten Pilegaard, Jørn Gry, Nordic Council of Ministers, 2008 The report reviews the toxicity data on inherent natural toxicants in lupin seeds especially quinolized in alkaloids Lupin seeds are increasingly used in the Nordic countries partially substituting wheat flour in certain foods An estimation of the risk by consuming foods containing lupin seeds in the Nordic countries and recommendations to better ensure the safe use of these seeds in foods are given Biology and Breeding of Food Legumes Aditya Pratap, Jitendra Kumar, 2011 Food legumes are important constituents of the human diet and animal feed where they are crucial to a balanced diet supplying high quality proteins These crops also play an important role in low input agricultural production systems by fixing atmospheric nitrogen Despite systematic and continuous breeding efforts through conventional methods substantial genetic gains have not been achieved With the rise in demand for food legumes pulses and increased market value of these crops research has focused on increasing production and improving the quality of pulses for both edible and industrial purposes Biology and Breeding of Food Legumes covers the history origin and evolution botany breeding objectives and procedures nutritional improvement industrial uses and post harvest technology and also recent developments made through biotechnological intervention **Breeding Grasses and Protein Crops in the Era of Genomics** Gintaras Brazauskas, Gražina Statkevičiūtė, Kristina Jonavičienė, 2018-04-25 This book includes papers presented at the 2017 Joint meeting of Fodder Crops and Amenity Grasses Section and Protein Crops Working Group of EUCARPIA Oil and Protein Crops Section The theme of the meeting Breeding Grasses and Protein Crops in the Era of Genomics has been divided into six parts 1 Utilisation of genetic resources and pre breeding 2 Genetic improvement of quality and agronomic traits 3 Breeding for enhanced stress tolerance 4 Implementation of phenomics and biometrics 5 Development of genomic tools and bioinformatics Advances in Agronomy, 2002-04-15 This volume in Advances in Agronomy contains and 6 Reports of Parallel Sessions seven outstanding reviews that discuss cutting edge developments in the crop and soil sciences Chapter 1 addresses desertification and its relation to climate change Chapter 2 discusses fate and transport of viruses in porous media Chapter 3 is a comprehensive treatment of the future needs of root water and nutrient uptake modeling Chapter 4 is a review on micronutrients in crop production including a discussion on improving the supply and acquisition Chapter 5 provides information on soils in tropical and temperate regions Chapter 6 desribes free air CO2 enrichment in agriculture Lastly chapter 7 discusses break crops and their application in organic agriculture Advances in Agronomy continues to be recognized as a leading reference and a first rate source of the latest and best research in agronomy Major reviews deal with

cutting edge issues of interest to agronomists as well as crop and soil scientists As always the topics covered are varied and exemplary of the panoply of subject matter dealt with by this long running serial Donald Sparks is the editor and has been a president of the Soil Science Society of America Advances in Agronomy has the highest impact factor among serial publications in Agriculture The Science Citation Index 1986 reports an impact factor over 2 459 and a cited half life over 10 years

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