

Peas: Genetics, Molecular Biology and Biotechnology

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CAB INTERNATIONAL

Peas Genetics Molecular Biology And Biotechnology

Chittaranjan Kole



Peas Genetics Molecular Biology And Biotechnology:

Peas Roderick Casey, David Roy Davies, 1993 Our knowledge of the molecular biology and genetics of peas particularly in the fields of storage product biology genetic mapping transformation plant development and the rhizobium symbiosis has increased dramatically in recent years The pea is also a model plant for research on a number of topics including starch biosynthesis and gene regulation by light This book contains a number of reviews on progress in various aspects of pea molecular genetics It places them in perspective for those concerned with the breeding agronomy and exploitation of peas and will also be of value to those working on other grain legumes It is also an important volume for research workers and advanced students in many areas of plant sciences especially plant genetics and biotechnology **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 nearly 12 000 years ago when the early humans gradually changed from a life of hunting and gathering food to producing food This beginning of primitive agriculture ensured a dependable supply of food and fostered the living together of people in groups and the development of society During this time plant seeds were recognized as a valuable source of food and nutrition and began to be used for growing plants for food Ever since plant seeds have played an important role in the development of the human civilization Even today seeds of a few crop species such as the cereals and legumes are the primary source of most human food and the predominant commodity in international agriculture Owing to their great importance as food for humans and in international trade seeds have been a favorite object of study by developmental biologists and physiologists nutritionists and chemists A wealth of useful information is available on the biology of seeds **Agricultural Biotechnology** G. J. Persley, Reginald MacIntyre, 2002 Following on from earlier titles in this series this volume presents further material generated by the World Bank ISNAR Australian government biotechnology study It covers the present status and future prospects for the application of biotechnology to solve agricultural and environmental problems in a number of developing countries Particular focus is given on to developments that have taken place over the last decade **The Biotechnology Revolution in Global Agriculture** Peter W. B.

Phillips, George G. Khachatourians, 2001-01-01 Biotechnology processes are fundamentally changing the nature of the products being produced in the industry Canola has been developed in Canada through such processes It is a type of rapeseed that has an enhanced level of mono unsaturated fatty acids thus producing a healthier oil for human consumption It is now being introduced to many other countries This book reviews for the first time the global canola sector in order to identify fundamental trends resulting from the adoption of biotechnology It examines the canola sector over an extended period looking at its local origins regional growth and international expansion analyses of public policy affecting commercialisation estimates of the costs and benefits of changes It is essential reading for government and industry researchers and students involved in the areas of agricultural economics plant biotechnology and crop science **Genetic**

and Genomic Resources of Grain Legume Improvement Mohar Singh, Hari D. Upadhyaya, I. S. Bisht, 2013-07-18 Grain legumes including common bean chickpea pigeonpea pea cowpea lentil and others form important constituents of global diets both vegetarian and non vegetarian. Despite this significant role, global production has increased only marginally in the past 50 years. The slow production growth along with a rising human population and improved buying capacity has substantially reduced the per capita availability of food legumes. Changes in environmental climate have also had significant impact on production, creating a need to identify stable donors among genetic resources for environmentally robust genes and designing crops resilient to climate change. *Genetic and Genomic Resources of Grain Legume Improvement* is the first book to bring together the latest resources in plant genetics and genomics to facilitate the identification of specific germplasm, trait mapping and allele mining to more effectively develop biotic and abiotic stress resistant grains. This book will be an invaluable resource for researchers, crop biologists and students working with crop development. Explores origin, distribution and diversity of grain legumes. Presents information on germplasm collection, evaluation and maintenance. Offers insight into pre-breeding germplasm enhancement efforts. Integrates genomic and genetic resources in crop improvement. Internationally contributed work.

Genetic Resources, Chromosome Engineering, and Crop Improvement Ram J. Singh, Prem P. Jauhar, 2005-03-16 The first book in this new series discusses grain legumes which rank only second to cereals in supplying calories and protein to the world's population. With each chapter written by an internationally renowned scientist, the book reviews the role of alien germplasm for the domestication of each major legume crop. Discussion for each crop covers or

Photoassimilate Distribution: Plants and Crops: Source-Sink Relationships Eli Zamski, Arthur A. Schaffer, 2017-09-29 Adopting an interdisciplinary approach to the study of photoassimilate partitioning and source-sink relationships, this work details the major aspects of source-sink physiology and metabolism, the integration of individual components and photoassimilate partitioning and the whole plant source-sink relationships in 16 agriculturally important crops. The work examines in detail the components of carbon partitioning such as ecology, photosynthesis, loading, transport and anatomy and discusses the impact of genetic, environmental and agrotechnical factors on the parts of whole plant source-sink physiology.

Molecular Genetics of Plant Development Stephen H. Howell, 1998-07-13 The purpose of this book is to present classical plant development in modern molecular genetic terms. The study of plant development is rapidly changing as plant genome projects uncover a multitude of new genes. This book provides a framework for integrating gene discovery and genome analysis into the context of plant development. *Molecular Genetics of Plant Development* is designed to be used as a text book for upper division or graduate courses in plant development. The book will also serve as a reference book for scientists in the field of plant molecular biology or plant molecular genetics. The book is also useful for general development courses in which both animal and plant development are presented.

Advances in Agronomy Donald L. Sparks, 2005-10-04 Volume 87 contains five excellent reviews dealing with environmental sustainability, quality and plant improvement that will

be of great interest to plant and soil scientists as well as professional in related fields Topics discussed in this volume include Factors affecting antibiotic persistence in the terrestrial environment antibiotic resistant bacteria and human health concerns soil amendments and amelioration human aspects of irrigation management nitrogen use efficiency in cereal based agricultural systems on a worldwide basis and much more Includes over 35 figures and 50 tables with the most advanced data Offers 5 full detailed chapters dedicated to the most up to date issues and discoveries in agronomy science Maintains the highest impact factor among serial publications in Agriculture Presents an analysis of the efficiency of fertilizer nitrogen in cereal production Includes over 35 figures and 50 tables with the most advanced data Offers 5 full detailed chapters dedicated to the most up to date issues and discoveries in agronomy science Maintains the highest impact factor among serial publications in Agriculture Presents an analysis of the efficiency of fertilizer nitrogen in cereal production

Carbohydrates in Grain Legume Seeds C. L. Hedley, 2001 The compounds making up the dry weight of seeds play a major role in determining the nutritional quality and ultimately the uses of the economic value of the seed The carbohydrate fraction can be divided into starch fibre and soluble carbohydrates This book covers the chemistry nutritional value physiology processing and breeding biotechnology of carbohydrates in grain legume seeds There is currently no book available which covers the strategies for improving carbohydrates in grain legumes which takes into account both nutritional and agricultural requirements This book fills that gap *Starch* Vladimir P. Yuryev, 2004 The history of starches and investigations of starch containing raw materials goes back many centuries ii steady progress in the understanding of processing and modification processes of starches awaits further elucidation Fortunately the cluster model of native starch granules is now generally accepted The remaining problems concerning physics and chemistry biochemistry and genetics and processing and modification of starches are dealt with annually at different conferences and symposiums by experts in various fields The numerous questions concerning structural organisation of starch granules their behaviour in different thermodynamic conditions temperature water content pressure during biosynthesis and in different solvents at processing of both starch and starch containing raw material deserve further study because they are not yet entirely understood With this purpose in mind scientists from different countries continue to discuss the problems of starch science **Fundamentals of**

Field Crop Breeding Devendra Kumar Yadava, Harsh Kumar Dikshit, Gyan Prakash Mishra, Shailesh Tripathi, 2022-05-05 This book is an advanced textbook and a reference book for the post graduate plant breeding students and the plant breeders It consolidates fundamental concepts and also the latest advances in plant breeding practices including development in crop genomics It contains crop wise explanation on origin reproduction genetics of yield contributing traits biotic and abiotic stresses nutritional improvement and crop specific plant breeding procedures and techniques The chapters are planned to describe crop focused breeding procedure for the major crop plants as per their economic importance The recent developments in breeding of field crops have been reported The recent progress made in mapping traits of economic

importance has been critically reviewed for each crop The progress made in markers assisted selection in few crops has been summarized This book bridges the knowledge gap and bring to the researchers and students information on modern breeding tools for developing biotic and abiotic stress tolerant climate resilient and micronutrient rich varieties of field crops The chapters in book are contributed by experienced Plant Breeders Biotechnology and Sustainable Development Ismail Serageldin, G. J. Persley, 2003 Based on the first scientific conference convened at the Library of Alexandria Biotechnology and Sustainable Development Voices of the South and North which was held in Alexandria Egypt in March 2002 this book contains overviews of agriculture health ethics and the environment It discusses how dramatic improvements in food security health and lifestyle could accrue to the poor people of developing countries through the applications of new technologies

Achieving sustainable cultivation of ornamental plants Emeritus Professor Michael Reid, 2020-04-28 Strong focus on environmental physiology abiotic stress and breeding more abiotic stress resistant varieties Reviews range of advanced marker assisted breeding techniques including gene editing Discusses key advances in the value chain to improve resource use for more sustainable production *Molecular Marker Systems in Plant Breeding and Crop Improvement* Horst Lörz, Gerhard Wenzel, 2008-11-01 Successful release of new and better crop varieties increasingly requires genomics and molecular biology This volume presents basic information on plant molecular marker techniques from marker location up to gene cloning The text includes a description of technical approaches in genome analysis such as comparison of marker systems positional cloning and array techniques in 19 crop plants A special section focuses on converting this knowledge into general and specific breeding strategies particularly in relation to biotic stress Theory and practice of marker assisted selection for QTL gene pyramiding and the future of MAS are summarized and discussed for maize wheat and soybean Furthermore approaches in silviculture on the examples of Fagus Populus Eucalyptus Picea and Abies are presented The volume ends with a comprehensive review of the patents relevant for using molecular markers and marker assisted selection

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

Transgenic Plants and Crops George C. Khachatourians,Y. H. Hui,Ralph Scorza,Wai-Kit Nip,2002-03-26 This work details the advances in transgenic plant construction and explores the social political and legal aspects of genetic plant manipulation

Plant Stems ,1995-07-19 Stems of various sizes and shapes are involved in most of the organic processes and interactions of plants ranging from support transport and storage to development and protection The stem itself is a crucially important intermediary it links above and below ground organs connecting roots to leaves An international team of leading researchers vividly illustrate that stems are more than pipes more than simple connecting and supporting structures rather stems are critical anatomically distinct structures of enormous variability It is to an unappreciated extent this variability that underpins both the diversity and the success of plants in myriad ecosystems Plant Stems will be a valuable resource on form function relationships for researchers and graduate level students in ecology evolutionary biology physiology development genetics agricultural sciences and horticulture as they unravel the mechanisms and processes that allow organisms and ecosystems to function Syntheses of structural physiological and ecological functions of stems Multiple viewpoints on how stem structure relates to performance Highlights of major areas of plant biology long neglected

Genetic and Genomic Resources of Grain Legume Improvement Petr Smýkal,Clarice Coyne,Robert Redden,Nigel Maxted,2013-07-18 Pea is an important temperate region pulse with feed fodder and vegetable uses It originated and was domesticated in Middle East and Mediterranean regions and formed important dietary components of early civilizations Although Pisum is a very small genus with two or three species it is diverse and structured reflecting taxonomy ecogeography and breeding gene pools This diversity has been preserved in collections totalling about 90 000 accessions Core collections have been formed facilitating phenotypic and agronomic evaluations However only 3% of ex situ collections are wild Pisum sp with substantially larger diversity The genomic resources allow initiation of association mapping linking genetic diversity with trait manifestation So far only a small part of wild gene pools have been exploited in breeding for biotic and abiotic stresses Current genomic knowledge and technologies can facilitate allele mining for novel traits and incorporation from wild Pisum sp into elite domestic genetic backgrounds

Compendium of Crop Genome Designing for Nutraceuticals Chittaranjan Kole,2023-12-14 The crop plants cater not only to our basic F5 food feed fiber fuel and furniture needs but also provide a number of nutraceuticals with potential nutritional safety and therapeutic properties Many crop plants provide an array of minerals vitamins and antioxidant rich bioactive phytochemicals Increasing incidences of chronic diseases such as cancer diabetes and HIV and malnutrition necessitate global attention to health and nutrition security with equal emphasis to food security This compendium compiles results of researches on biochemical physiological and genetic mechanisms underlying biosynthesis of the health and nutrition related nutraceuticals It also explores the

precise breeding strategies for augmentation of their content and amelioration of their quality in crop plants under all commodity categories including cereals and millets oilseeds pulses fruits and nuts and vegetables The compendium comprise 5 sections dedicated to these 5 commodity groups and presents enumeration on the concepts strategies tools and techniques of nutraceutomics These sections include 50 chapters devoted to even number of major crop plants These chapters present deliberations on the biochemistry and medicinal properties of the nutraceuticals contained genetic variation in their contents classical genetics and breeding for their quantitative and qualitative improvement tissue culture and genetic engineering for augmentation of productivity and quality and sources of genes underlying their biosynthesis They also include comprehensive enumeration on genetic mapping of the genes and QTLs controlling the contents and profile of the nutraceuticals and molecular breeding for their further improvement through marker assisted selection and backcross breeding tools Prospects of post genomic precise breeding strategies including genome wide association mapping genomic selection allele mining and genome editing are also discussed This compendium fills the gap in academia and research and development wings of the private sector industries interested in an array of subjects including genetics genomics tissue culture genetic engineering molecular breeding genomics assisted breeding bioinformatics biochemistry physiology pathology entomology pharmacognosy IPR etc and will also facilitate understanding of the policy making agencies and people in the socio economic domain and research sponsoring agencies

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