

GENETIC IMPROVEMENT OF CROPS

EMERGENT TECHNIQUES

*Irwin Rubenstein, Burle Gengenbach,
and Ronald L. Phillips, Editors*



Genetic Improvement Of Crops Emergent Techniques

Yi-Tong Ma



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Genetic Improvement of Crops, 1980 **Genetic Improvement of Crops** Irwin Rubenstein, 1980 *Somatic Hybridization in Crop Improvement II* Toshiyuki Nagata, Y.P.S. Bajaj, 2001-07-17 Somatic hybrids through the fusion of plant protoplasts have widened the genetic variability of cultivated plants As *Somatic Hybridization in Crop Improvement I* published in 1994 this volume describes how this discipline can contribute to the improvement of crops It comprises 24 chapters dealing with interspecific and intergeneric somatic hybridization and cybridization It is divided into four sections I Cereals Barley rice and wheat II Vegetables and Fruits Arabidopsis Asparagus Brassica chicory Citrus Cucumis Diospyros Ipomoea and various Solanaceous species e g tomato potato and eggplant III Medicinal and Aromatic Plants Atropa Dianthus Nicotiana and Senecio IV Legumes Pasture Crops Alfalfa This book is tailored to the needs of advanced students teachers and researchers in the fields of plant breeding genetic engineering and plant tissue culture **Genetic improvement of crops** Irwin Rubenstein, 1980 **Applications of Genetic Engineering to Crop Improvement** G.B. Collins, Joseph F. Petolino, 2012-12-06 The contributions of plant genetics to the production of higher yielding crops of superior quality are well documented These successes have been realized through the application of plant breeding techniques to a diverse array of genetically controlled traits Such highly effective breeding procedures will continue to be the primary method employed for the development of new crop cultivars however new techniques in cell and molecular biology will provide additional approaches for genetic modification There has been considerable speculation recently concerning the potential impact of new techniques in cell and molecular biology on plant improvement These genetic engineering techniques should offer unique opportunities to alter the genetic makeup of crops if applied to existing breeding procedures Many questions must be answered in order to identify specific applications of these new technologies This search for applications will require input from plant scientists working on various aspects of crop improvement This volume is intended to assess the interrelationships between conventional plant breeding and genetic engineering *Somaclonal Variations and Crop Improvement J.* Semal, 2013-04-17 Proceedings of a Seminar in the CEC Programme of the Coordination of Research on Plant Protein Improvement held in Gembloux Belgium Sept 3 5 1985 **Somaclonal Variation in Crop Improvement I** Professor Dr. Y. P. S. Bajaj, 2013-03-14 Methods for Plant Molecular Biology Arthur Weissbach, Herbert Weissbach, 2013-09-24 *Methods for Plant Molecular Biology* is a collection of articles that focuses on the techniques used in plant molecular biology and genetics The book discusses the isolation and characterization of nuclear chloroplast and mitochondrial nucleic acids and the factors and systems involved in transcription and gene expression Procedures for the isolation of cell walls chloroplast membranes membrane proteins techniques to carry out plant cell culture and protoplast formation and methods for gene and organelle transfer are covered as well Biologists molecular biologists botanists and students will find the book very useful Gene Manipulation in Plant Improvement J. Perry Gustafson, 2012-12-06 The results obtained to date involving the use of

in methods to facilitate wide hybridization in plants are voluminous and impressive The techniques of embryo culture ovule culture and in pollination and fertilization represent an extension of the normal sexual hybridization process Successes recorded in obtaining hybrids stem largely from circumventing prezygotic or postzygotic hybridization barriers Numerous recent successful hybridizations were possible because of the development of improved tissue and cell culture systems for crop plants and attention given to genotypes used in hybridization attempts Interspecific and intergeneric hybridization utilizing the process of protoplast fusion will bypass the limits set by all sexual methods In addition to combining complete genomes from two different species through protoplast fusion this system affords unique opportunities for creating novel cytoplasmic combinations transfer of individual chromosomes transfer of cytoplasmic organelles manipulation of male sterility and for single gene transfer Some caution must be noted with regard to the extent of hybridization possible between distantly related species Although practically no limit exists to the physical fusion of protoplasts from widely divergent species the restrictions imposed by somatic incompatibility have not been adequately addressed Regeneration of plants from the protoplast or single heterokaryon level is still a major hurdle for many important crop species before somatic cell fusion can be exploited to produce interspecific and intergeneric hybrids Identification and selection of hybrids is also a limitation to the efficient application of cell fusion methods

Plant Breeding Reviews, Volume 14 Jules Janick, 2010-04-07 A state of the art overview on important topics relating to the breeding of agriculturally and horticulturally important plants It continually monitors developments in plant breeding research and covers major field crops horticultural crops and specialties

Biotechnology, Plant Protection, 1980-85 Susan Whitmore, 1986

Production and Utilization of Protein in Oilseed Crops E.S. Bunting, 2012-12-06 This publication contains the proceedings of a seminar on Production and Utilization of Protein in Oilseed Crops held at Braunschweig from 8 to 10 July 1980 The meeting was held under the auspices of the Commission of the European Communities as part of the EEC Common Research Programme on Plant Protein Improvement Methods for the intensive production of meat and milk have been adopted to an increasing extent in EEC countries over the past two decades their success is based on animal diets of high quality balanced for energy and protein contents The substantial improvements in cereal yields in EEC over this period has kept pace with the increasing demand for dietary energy in concentrated animal foodstuffs but provision of the necessary protein supplementation has required ever increasing imports of soybean products Grain legumes and oilseed meals are the two main sources of concentrated protein for the animal feeds industry and there is an urgent need for increased EEC production of both Seminars on grain legumes have been held at regular intervals since 1976 the meeting at Braunschweig now reported was the first to consider in detail the potential contribution from oilseed crops suitable for EEC conditions Local arrangements for the seminar were made by Professor Dr M Dambroth Dr C Sommer and their colleagues at the Institut für Pflanzenbau und Pflanzenzüchtung Braunschweig Volkenrode

Laboratory Procedures and Their Applications Indra Vasil, 2012-12-02 Laboratory

Procedures and Their Applications *The Use of Plant Genetic Resources* A. H. D. Brown, 1989-02-02 This 1989 volume stresses the way in which the pool of plant genetic resources provides vital raw material for producing new and improved crops **Genetic Engineering of Plants** Tsune Kosuge, Carole P. Meredith, Alexander Hollaender, Claire M.

Wilson, 2012-12-06 William C Taylor Department of Genetics University of California Berkeley California 94720 It is evident by now that there is a great deal of interest in exploiting the new technologies to genetically engineer new forms of plants A purpose of this meeting is to assess the possibilities The papers that follow are concerned with the analysis of single genes or small gene families We will read about genes found within the nucleus plastids and bacteria which are responsible for agriculturally important traits Given that these genes can be isolated by recombinant DNA techniques there are two possible strategies for plant engineering One involves isolating a gene from a cultivated plant changing it in a specific way and then inserting it back into the same plant where it produces an altered gene product An example might be changing the amino acid composition of a seed protein so as to make the seed a more efficient food source A second strategy is to isolate a gene from one species and transfer it to another species where it produces a desirable feature An example might be the transfer of a gene which encodes a more efficient photosynthetic enzyme from a wild relative into a cultivated species There are three technical hurdles which must be overcome for either strategy to work The gene of interest must be physically isolated

Cell Physiology and Genetics of Higher Plants A. Rashid, 2018-01-18 This book is devoted to fundamental aspects concerning cell physiology that are basic to the theme of biotechnology of higher plants It highlights the regeneration potential of higher plant cells for micropropagation of plants The book is concerned with the genetic engineering of plants

Floricultural Marketing, 1970-1986 Susan Whitmore, 1987 **Plant Tissue Culture** S.S. Bhojwani, 2012-12-02 During the past decade Plant Tissue Culture PTC has attracted considerable attention because of its vital role in plant biotechnology PTC offers novel approaches to plant production propagation and preservation Some in vitro techniques are being applied on a commercial scale while many others hold great potential Consequently the literature in this area has grown rapidly This book deals with recent developments in plant tissue culture and presents a critical assessment of the proven and potential applications of the various in vitro techniques it also highlights current problems limiting the application of tissue culture and projects the future lines of research in this field **Somatic Hybridization in Crop Improvement** I Y. P. S.

Bajaj, 2012-12-06 Thirty five chapters on various aspects of fusion of plant protoplasts and somatic hybridization deal with the regeneration of interspecific and intergeneric somatic hybrids and cybrids in various plants cereals grasses legumes potato tomato eggplant lettuce Brassica Datura Hyoscyamus Nicotiana Catharanthus Rauwolfia Citrus Poncirus Prunus Pyrus Populus algae bryophytes and ferns The implications of somatic hybridization in gene transfer in wide crosses and for the induction of genetic variability in various crops are discussed The book is an invaluable source of information for advanced students teachers and research scientists in the field of plant breeding genetic engineering plant tissue culture and general

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Biotechnology, Plant Protection Susan Whitmore, 1986

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