J. Sybenga

Cytogenetics in Plant Breeding



Prem P. Jauhar

Cytogenetics in Plant Breeding J. Sybenga, 2012-12-06 An introductory discussion of basic chromosome structure and function preceds the main text on the application of cytogenetic approaches to the analysis of the manipulation of both the genetic make up and the genetic transmission system of plant breeding material Analysis using light and electron microscopy segregations and molecular techniques yields information for assessing the material before and after manipulation Much attention is given to quantitative methods Manipulation not only involves the construction of specific genotypes but also chromosomal transmission systems Although analysis and manipulation in the somatic cycle are considered the focus is on the generative cycle with emphasis on analysis and subsequent segregation of specifically constructed material The book is intended for plant breeders and other scientists interested in the analysis and manipulation of breeding material at the chromosomal level Comparisons with molecular and cell biological approaches are made and the potential of the various methods is evaluated Principles and Procedures of Plant Breeding G. S. Chahal, S. S. Gosal, 2002 Covering traditional and emerging breeding procedures this book explores the scientific bases and details of breeding plants It puts a special emphasis on the further refinements possible in the light of the latest developments in molecular biology Specific breeding methods in self and cross pollinated crops their genetic basis and scope of further refinements concepts and techniques of tissue culture molecular biology and production of transgenic plants commonly used experimental designs in plant breeding seed production and implications of plant breeder s rights are other highlights Chromosome Biology Rudi Appels, R. Morris, Bikram S. Gill, C. E. May, 2012-12-06 Chromosome biology has been brought to a golden age by phenomenal advanced in molecular genetics and techniques This is true in the plant arena and it is becoming increasingly true in animal studies where chromosomes are more difficult to work with With advanced knowledge of transformation scientists can tell exactly where a new element enters a chromosome Conversely molecular biologists can make large mistakes if they do not understand the behavior of chromosomes Written by internationally recognized experts in the field this book is the most authoritative work on the subject to date Students of genetics crop science and plant breeding entomology animal science and related fields will benefit from this comprehensive and practical textbook **Cytogenetics of the Festuca-Lolium** Complex Prem P. Jauhar, 2012-12-06 Presented here are modern and classical aspects of cytogenetics as well as biotechnology in relation to improvement of the Festuca Lolium group of grasses Festuca and its close relative Lolium are very valuable genera of temperate agriculture These fascinating genera contain some highly productive nutritious and well adapted grasses widely used for agricultural and recreational purposes world wide The book is organized into 15 chapters devoted to taxonomy and systematics species evolution and divergence by increase in chromosome number as well as by change in DNA content genetic control of chromosome pairing and its breeding and phylogenetic implications B chromosomes induced polyploidy and haploidy inrelation to varietal improvement wide hybridization genome relationships

and plant improvement genomic balance in relation to hybrid fertility and hererosis breeding biotechnology and its potential applications in plant improvement It is of special interest to geneticists taxonomists evolutionists biotechnologists and plant Plant Cytogenetics Hank Bass, James A. Birchler, 2011-12-02 This reference book provides information on breeders plant cytogenetics for students instructors and researchers Topics covered by international experts include classical cytogenetics of plant genomes plant chromosome structure functional molecular cytology and genome dynamics In addition chapters are included on several methods in plant cytogenetics informatics and even laboratory exercises for aspiring or practiced instructors The book provides a unique combination of historical and modern subject matter revealing the central role of plant cytogenetics in plant genetics and genomics as currently practiced This breadth of coverage together with the inclusion of methods and instruction is intended to convey a deep and useful appreciation for plant cytogenetics. We hope it will inform and inspire students researchers and teachers to continue to employ plant cytogenetics to address fundamental questions about the cytology of plant chromosomes and genomes for years to come Hank W Bass is a Professor in the Department of Biological Science at Florida State University James A Birchler is a Professor in the Division of Biological Sciences at the University of Missouri Advances in Industrial Engineering and Operations Research Alan H.S. Chan, 2008-11-01 This volume contains contributions from prominent researchers who participated in the 2007 IAENG International Conference on Operations Research It presents theories and applications of modern industrial engineering and operations research to meet the needs of rapidly developing fields. The book reflects the tremendous advances in communication systems and electrical engineering and also serves as an excellent reference work for researchers and graduate students The Plant Cytoskeleton: a Key Tool for Agro-Biotechnology Yaroslav B. Blume, W. Vance Baird, Alla I. Yemets, Diego Breviario, 2008-10-23 Essential processes in biology such as cell and nuclear division development intracellular transport and physiological response rely on the perception of environmental and intracellular signals and their transduction to subcellular targets The mechanisms by which these signals are received by cells and transduced towards the proper targets by cytoskeletal components constitute one of the most important and rapidly developing areas in modern plant biology In addition fundamentally important responses of plants to biotic and abiotic factors also involve signalling to and through the cytoskeleton which helps explain the current interest of biotechnology in this field of fundamental research Manipulation of cytoskeletal components the microtubules and microfilaments had until recently not been a priority issue for plant biotechnology However given the fundamental role of the cytoskeleton during plant growth and development the potential for biotechnological applications is immense The NATO Advanced Research Workshop The Plant Cytoskeleton Genomic and Bioinformatic Tools for Biotechnology and Agriculture was held in Yalta Ukraine from September 19 to 23 2006 which continued the tradition of the first two International Symposia Plant Cytoskeleton Molecular Keys for Biotechnology Yalta Ukraine 1998 and The Plant Cytoskeleton functional diversity and biotechnological implications Kiev Ukraine 2002

<u>Fungal Genetics</u> Cees Bos,2020-11-25 This is a concise guide to the combined use of classical and molecular methods for the genetic analysis and breeding of fungi It presents basic concepts and experimental designs and demonstrates the power of fungal genetics for applied research in biotechnology and phytopathology Case studies of Saccharomyces cerevisiae Candida albicans Aspergillus niger Neurospora crassa Podospora anserina Phytophthora infestans and others are included

Genetic Transformation of Plants John Flex Jackson, Hans F. Linskens, 2013-03-09 Molecular Methods of Plant Analysis Concept of the Series The powerful recombinant DNA technology and related developments have had an enormous impact on molecular biology Any treatment of plant analy sis must make use of these new methods Developments have been so fast and the methods so powerful that the editors of Modern Methods of Plant Analy sis have now decided to rename the series Molecular Methods of Plant Analy sis This will not change the general aims of the series but best describes the thrust and content of the series as we go forward into the new millennium This does not me an that all chapters apriori deal only with the methods of molecular biology but rather that these methods are to be found in many chapters together with the more traditional methods of analysis which have seen re cent advances The numbering of the volumes of the series therefore continues on from 20 which is the most recently published volume under the title Modern Methods of Plant Analysis Plant Cell Culture Protocols Robert D. Hall, 2008-02-02 Robert Hall and a panel of expert researchers present a comprehensive collection of the most frequently used and broadly applicable techniques for plant cell and tissue culture Readily reproducible and extensively annotated the methods cover culture initiation maintenance manipulation application and long term storage with emphasis on techniques for genetic modification and micropropagation Many of these protocols are currently used in major projects designed to produce improved varieties of important crop plants Plant Cell Culture Protocols s state of the art techniques are certain to make the book today s reference of choice an indispensable tool in the development of new transgenic plants and full scale commercial applications

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