

ROLE OF BIOTECHNOLOGY IN MEDICINAL AND AROMATIC PLANTS

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UNIT-02: PLANT TISSUES

Role Of Biotechnology In Medicinal And Aromatic Plants

Vol9

**Jameel M. Al-Khayri, Shri Mohan
Jain, Suprasanna Penna**



Role Of Biotechnology In Medicinal And Aromatic Plants Vol9:

Role Of Biotechnology In Medicinal And Aromatic Plants Irfan Ali Khan,2003 **Frontiers on Recent Developments in Plant Science: Volume 1** Aakash Goyal,Priti Maheshwari,2012 Frontiers on Recent Developments in Plant Science is an edited peer reviewed volume comprised of a collection of individual chapters from leading research groups across different continents Due to its multidisciplinary nature the combined experiences a **Medicinal and Aromatic Plants** Lakhan Kumar,Navneeta Bharadvaja,Ram Singh,Raksha Anand,2024-06-29 Due to complex phytochemical components and associated beneficial properties numerous medicinal and aromatic plants in whole or parts have been used for nutritional purposes or the treatment of various diseases and disorders in humans and animals Essential oils from medicinal and aromatic plants MAPs have been exploited for product formulations of pharmaceuticals cosmetics food and beverage colorants biopesticides and several other utility chemicals of industrial importance There is scientific evidence of many medicinal plant extracts possessing immunomodulatory immunostimulatory antidiabetic anticarcinogenic antimicrobial and antioxidant properties thus demonstrating their traditional use in popular medicine With the advent of modern technology the exploitation of natural resources has exponentially increased in order to fulfill the demand of an increased human population with improved quality of life The traditional agriculture and production based supply of commodities is inadequate to meet the current demand Biotechnological approaches are gaining importance to bridge the gaps in demand and supply In the proposed book medicinal and aromatic plant based secondary metabolites have been discussed in terms of their therapeutic potential and industrial relevance To discuss the qualitative and quantitative analysis of a range of medicinal and aromatic plants based secondary metabolites SMs bioprocess development for their extraction and bioseparation a brief overview of their industrial relevance various tissue culturing strategies biotechnological approaches to enhance production scale up strategies management of residual biomass post extraction of target SMs is central to the idea of the proposed book A section will explore the verticals mentioned above In the next section the book addresses the approaches for conserving and improving medicinal and aromatic plant genetic resources In the third section approaches to managing the post harvest crop residue and secondary metabolites extracted plant biomass will be thoroughly discussed The recent integration of artificial intelligence to improve medicinal and aromatic plant research at several levels including the development and employment of computational approaches to enhance secondary metabolite production tissue culture drug design and discovery and disease treatment will be included in the fourth section The book summarizes current research status gaps in knowledge agro industrial potential waste or residual plant biomass management conservation strategies and computational approaches in the area of medicinal and aromatic plants with an aim to translate biotechnological interventions into reality *Breeding Research on Aromatic and Medicinal Plants* Christopher B Johnson,Chlodwig Franz,2024-11-01 The field of medicinal aromatic plant breeding is growing and changing this resource will help you stay up

to date In this essential book researchers from large and small laboratories and institutions throughout Europe and the Mediterranean region explore recent developments in the selection and breeding of aromatic and medicinal plants They take varied approaches from traditional breeding to the use of molecular markers and complement them with up to date information on biodiversity and resource conservation From the editors It is widely recognized that a strategy of conservation through use by which plant collection via wild harvesting is replaced by controlled cultivation is the best way forward if we are to balance human demands with the necessary conservation of the biodiversity represented by these species That provides one major driving force for research in this field Another concerns the very real need for improving the quality control of products on the market both to satisfy consumer demand and to conform with the justifiably increasing requirements for standardization and precise identification of the composition of the plant materials being sold for human use We hope that this volume will give readers a taste of the exciting developments in the field

Breeding Research on Aromatic and Medicinal Plants examines breeding for resistance and abiotic factors manipulating natural product accumulation through genetic engineering biochemical and molecular regulation of essential oil accumulation economic and legal considerations that breeders will encounter the ethical aspects of breeding these plants *Medicinal and Aromatic Plants IX* Y. P. S. Bajaj, 2013-03-14 This book *Medicinal and Aromatic Plants IX* like the previous eight volumes published in 1988 1989 1991 1993 1994 and 1995 is unique in its approach It comprises twenty four chapters dealing with the distribution importance conventional propagation micropropagation tissue culture studies and the in vitro production of important medicinal and pharmaceutical compounds in various species of Agave Anthemis Aralia Blackstonia Catha Catharanthus Cephalocereus Clerodendron Coronilla Gloeophyllum Liquidambar Marchantia Mentha Onosma Paeonia Parthenium Petunia Phyllanthus Populus Portulaca Sandersonia Serratula Scoparia and Thapsia It is tailored to the needs of advanced students teachers and research scientists in the field of pharmacy plant tissue culture phytochemistry biochemical engineering and plant biotechnology in general

Plant Genetic Resources B. S. Dhillon, 2005 The agricultural paradigm is already undergoing a shift in focus from food security towards nutritional quality Horticultural crops besides improving biological productivity and nutritional standards also have enormous export potential This group of crops comprising fruits vegetables root and tuber crops plantation crops medicinal and aromatic plants spices and condiments and ornamental crops would constitute core of any such agro economic strategy In addition to supplementing the economy and national food grid by providing fresh and processed fruits vegetable nuts etc horticultural crops also help to promote diversification Depletion of plant genetic resources in areas of diversity at a rapid pace is a matter of global concern This book profiles all scientific management aspects of the horticultural crop genetic resources including their diversity conservation and sustainable utilization It also addresses vital concerns regarding management of horticultural crop genetic resources from diverse perspectives and provides recommendations for action in certain areas of research that must be pursued with intensity The

publication would serve as a valuable comprehensive scientific reference for breeders researchers teachers students and policy makers in biology and agriculture *Transgenic Crops IV* Eng Chong Pua, Michael R. Davey, 2007-05-22 This volume presents the current knowledge of plant biotechnology as an important tool for crop improvement It covers cereals vegetables root crops herbs and spices This volume is an invaluable reference for plant breeders researchers and graduate students in the fields of plant biotechnology agronomy horticulture genetics and both plant cell and molecular biology

Haploids in Crop Improvement II Constantine E. Don Palmer, Wilfred A. Keller, Kenneth J. Kasha, 2006-01-27 Doubled haploid technology is an important tool for plant breeding It allows for significant time reduction in the achievement of homozygous breeding lines of value in crop improvement This volume provides an excellent overview of haploid induction and the application of doubled haploids The authors emphasize advances made in the understanding of microspore embryogenesis but treat also advances in gynogenesis and the manipulation of parthenogenetic haploid development The text contains a thorough discussion of the application of haploidy to the improvement of a number of species from various families including Brassicaceae Poaceae and Solanaceae The various methods applicable to these species are described in detail Each chapter contains critical evaluation of the scientific literature and an extensive list of references This volume is ideally suited for plant breeders geneticists and plant cell biologists *Transgenic Crops I* Y.P.S. Bajaj, 2012-12-06 Recently there has been tremendous progress in the genetic transformation of agricultural crops and plants resistant to insects herbicides and diseases have been produced field tested and patented *Transgenic Crops I* compiles this information on cereals grasses legumes and oilseed crops It comprises 25 chapters and is divided into two sections I Cereals and Grasses wheat rice maize barley sorghum pearl millet triticale *Agrostis* spp *Cenchrus ciliaris* *Dactylis glomerata* *Festuca arundinacea* *Lolium* spp and sugarcane II Legumes and Oilseed Crops *Arachis hypogaea* *Brassica juncea* *Brassica napus* *Cicer arietinum* *Glycine max* *Gossypium hirsutum* *Helianthus annuus* *Lens culinaris* *Linum usitatissimum* *Sinapis alba* *Trifolium* and *Vicia narbonensis* This book is of special interest to advanced students teachers and research workers in the field of plant breeding genetics molecular biology plant tissue culture and plant biotechnology in general *Transgenic Trees* Y.P.S. Bajaj, 2012-12-06 Annotation This volume on *Transgenic Trees* comprising 22 chapters deals with the genetic transformation of fruit and forest trees It is of special interest to advanced students teachers and research workers in the field of forestry horticulture molecular biology plant tissue culture botany and plant biotechnology in general **BOOK JACKET Title Summary** field provided by Blackwell North America Inc All Rights Reserved *Comprehensive Biotechnology*, 2011-08-26 The second edition of *Comprehensive Biotechnology* Six Volume Set continues the tradition of the first inclusive work on this dynamic field with up to date and essential entries on the principles and practice of biotechnology The integration of the latest relevant science and industry practice with fundamental biotechnology concepts is presented with entries from internationally recognized world leaders in their given fields With two volumes covering basic fundamentals and four

volumes of applications from environmental biotechnology and safety to medical biotechnology and healthcare this work serves the needs of newcomers as well as established experts combining the latest relevant science and industry practice in a manageable format It is a multi authored work written by experts and vetted by a prestigious advisory board and group of volume editors who are biotechnology innovators and educators with international influence All six volumes are published at the same time not as a series this is not a conventional encyclopedia but a symbiotic integration of brief articles on established topics and longer chapters on new emerging areas Hyperlinks provide sources of extensive additional related information material authored and edited by world renown experts in all aspects of the broad multidisciplinary field of biotechnology Scope and nature of the work are vetted by a prestigious International Advisory Board including three Nobel laureates Each article carries a glossary and a professional summary of the authors indicating their appropriate credentials An extensive index for the entire publication gives a complete list of the many topics treated in the increasingly expanding field

Biodiversity and Genetic Improvement of Medicinal and Aromatic Plants I Jameel M. Al-Khayri, Shri Mohan Jain, Suprasanna Penna, 2025-05-01 The medicinal and aromatic plants have immensely benefited humankind since ancient times for therapeutic cosmetic and nutritional properties The wealth of information on genetic resources breeding conservation propagation cultivation and biotechnological strategies is crucial for plant improvement This volume consists of 12 chapters covering research advances in conventional and modern breeding technologies of various medicinal and important aromatic plants individually including Brahmi Barberry Betel Blond plantain Caper Chinese woad Common hop Damask rose Deadly Echinacea Ginkgo and Gymnema Chapters are written by globally renowned scientists and subjected to a rigorous review process to ensure quality presentation and scientific precision Each chapter has an introduction covering related backgrounds and provides an in depth discussion of the subject supported with high quality color photos illustrations and relevant data The chapter concludes with future research directions and pertinent references to facilitate further reading The book is an excellent reference source for plant breeders biotechnologists and geneticists engaged in breeding and improvement The book is suitable for both advanced undergraduate and postgraduate students specializing in agriculture biotechnology and molecular breeding as well as for seed companies

Medical Botany and Herbal Medicine, Books and Articles, 1984-1986 Jayne T. MacLean, 1987 *Medicinal and Aromatic Plants XII* Y. P. S. Bajaj, Toshiyuki Nagata, Yutaka Ebizuka, 2002-04-24 Deals with the distribution importance conventional propagation micropropagation tissue culture study and in vitro production of important medicinal and pharmaceutical compounds in plants

Plant Protoplasts and Genetic Engineering VI Y.P.S Bajaj, 2012-12-06 This volume comprising 28 chapters on the in vitro manipulation of plant protoplasts contributed by inter national experts deals with the isolation fusion culture immobilization cryopreservation and ultrastructural studies on protoplasts and the regeneration of somatic hybrids and cybrids

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 Legumes and Oilseed Crops I Y. P. S. Bajaj, 2012-12-06

Haploids in Crop Improvement I Y. P. S. Bajaj, 2012-12-06 Haploid plants have the gametophytic number of chromosomes They are of great importance especially in studies on the induction of mutations and also for the production of homozygous plants they are needed in large numbers The conventional methods employed by plant breeders for their production are cumbersome time consuming laborious and rather inefficient Sometimes it may take years to produce a pure line However with the introduction of in vitro techniques especially anther culture for the induction of androgenesis it has become increasingly evident that these methods considerably accelerate the production of haploids for plant breeding programs During the last decade in vitro produced haploids have been incorporated into breeding programs of many agricultural crops and positive results have been obtained especially with rice wheat potato barley maize asparagus sunflower brassica tobacco etc Among these rice and wheat are the best examples in which a number of improved varieties have been released In wheat the breeding cycle can be shortened by three or four generations when the pollen haploid breeding method is used instead of conventional cross breeding The release of the wheat varieties Jinghua 1 and Florin is a typical example of what can be achieved with other crops Taking these developments into consideration the present volume Haploids in Crop Improvement I was compiled *Brassica* Eng Chong Pua, Carl J. Douglas, 2013-04-17 Recent advances in plant cell and molecular biology have opened new avenues for the improvement of crop plants in the genus *Brassica* oilseeds and vegetables of worldwide economic importance This volume reviews advances in various areas of *Brassica* biotechnology It covers the use of rapid cycle brassicas tissue culture and gene transfer molecular genetics biotic and abiotic stress resistance and molecular farming Contributors are world leading international *Brassica* researchers The volume is an invaluable reference for plant breeders researchers and graduate students in the fields of plant biotechnology agronomy horticulture genetics and cell and molecular biology **Tobacco BY-2 Cells** Toshiyuki Nagata, Seiichiro Hasezawa, Ann Depicker, 2004-01-30 The first compilation of a wealth of knowledge on tobacco BY 2 cells often cited as the HeLa cell line of higher plants Basic issues of cell cycle progression cytokinesis cell organization and factors that are involved in these processes are covered in detail Since the tobacco cell line is used as a tool for research in molecular and cellular biology several chapters on such studies are also

included Further changes of primary and secondary metabolites during culture and factors that affect these processes are treated Last but not least the so far unpublished historical background of the BY 2 cell line is described This volume is a must for any scientist working in the field of plant biology

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