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Handbook Of Plant Cell Culture Crop Species Volume 3

Y. P. S. Bajaj



Handbook Of Plant Cell Culture Crop Species Volume 3:

Medicinal and Aromatic Plants XI Y.P.S. Bajaj,1999-01-21 Medicinal and Aromatic Plants XI comprises 24 chapters It deals 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 Anagallis Azadirachta Centranthus Costus Cuphea Dioscorea Drosera Fagara Frangula Hyacinthus Hypericum Jamesoniella Karwinskia Lactarius Lactuca Marribium Menispermum Ornithopus Petroselinum Phellodendron Solanum Solidago and Zanthoxylum Like the previous ten volumes published between 1988 and 1998 it is tailored to the needs of advanced students teachers and research scientists in the field of pharmacy plant tissue culture phytochemistry biomedical engineering and plant biotechnology in general

Tissue culture as a plant production system for horticultural crops Richard H. Zimmerman,Robert J. Griesbach,Freddi A. Hammerschlag,R.H. Lawson,2012-12-06 In 1980 a conference on tissue culture of fruit crops was held at Beltsville to summarize the current status of this technology and to stimulate interest in it among research scientists students and commercial producers in the U S Interest in that conference and the proceedings from it far exceeded the expectations of the organizing committee Since that time micropropagation of fruit crops in the U S has increased significantly but still lags far behind applications to production of ornamental plants Within the past two years a number of new laboratories have been established and some of the existing laboratories have expanded to a size far larger than any previously anticipated Creation of new laboratories capable of producing more than 400 000 plants per week will test the ingenuity of laboratory managers and the skills of marketing departments In recent years numerous symposia have been held on various aspects of biotechnology and genetic engineering Although micro propagation is the key to providing large numbers of genetically engineered plants it is a topic that has been relegated to a minor position or ignored completely at such meetings Accordingly the time seemed propitious for a conference devoted solely to all aspects of micropropagation as applicable to horticultural crops

Potato Y. P. S. Bajaj,2013-03-07 Deals with biotechnological approaches incorporated into potato improvement programmes These methods have far reaching implications for the synthesis of improved disease resistant and nutritious cultivars of potato

Somaclonal Variation in Crop Improvement I Professor Dr. Y. P. S. Bajaj,2013-03-14

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

Utilization of Research Results on Forage and Agricultural By-product Materials as Animal Feed Resources in

Africa Ben H. Dzwela,1990-01-01 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 in relation to varietal improvement wide hybridization genome relationships and plant improvement genomic balance in relation to hybrid fertility and heterosis breeding biotechnology and its potential applications in plant improvement It is of special interest to geneticists taxonomists evolutionists biotechnologists and plant breeders Molecular Biology Abraham Marcus,1989-01-01 The Biochemistry of Plants Volume 15 Molecular Biology presents information pertinent to gene expression cytoskeletal proteins and hydroxyproline rich glycoprotein This book discusses the specific gene systems and examines the regulatory regions within the genes Organized into 17 chapters this volume starts with an overview of the important mechanism for regulating gene expression which is significant in the selective turnover of gene products This book then proceeds with a discussion of the concept of protein degradation and the extracellular carriers of genetic information Other chapters review the viral and plasmid systems which are relevant to plants This text discusses as well the phenotypic changes in plants including plant genetic tumor and habituated plant tissues that exhibit hormone autotrophic growth The final chapter examines the importance of genetic manipulation at the cellular level via protoplast fusion cell selection and transformation Biologists biochemists enzymologists biophysicists and plant scientists will find this book extremely useful

Progress in Plant Cellular and Molecular Biology H.J. Nijkamp,L.H.W. van der Plas,J. van Aartrijk,2012-12-06 Plants are an important source of food and of valuable products for industry agriculture and medicine They are unique in many aspects of metabolic processes development and reproduction Most of these aspects can now be studied by the modern methods and technologies of molecular and cellular biology Such studies are also encouraged as to improve plant yield and quality During the past decade research in plant sciences has demonstrated the feasibility of plant cell and tissue culture techniques as major tools in biology and agriculture These techniques are also essential in strategies for engineering of biological systems The proceedings of the VII International Congress on Plant Tissue and Cell Culture in Amsterdam show that in recent years an impressive progress has been achieved The papers of the congress with more than 2000 participants include the full text of plenary lectures keynote lectures and presentations of speakers who have been selected out of more than 1400 abstracts This combination which provides readers with reviews as well as recent findings and future developments captures an important part of the scientific exchange during the congress The papers in these proceedings are

a reflection of the role of plant cell and tissue culture in disciplines varying from plant breeding to molecular biology Basic as well as applied studies in a variety of plant disciplines are presented in 4 sections 1 Genetic manipulation and propagation 2 Morphogenesis and metabolism 3 Secondary metabolites and 4 Biotechnology and developing countries High-Tech and Micropropagation V Y.P.S. Bajaj,2013-03-09 This volume fifth in the series High Tech and Micropropagation contains 24 chapters arranged in the following three sections I Vegetables and Fruits garlic Amaranthus Brassica oleracea pepper watermelon cassava banana Myrtus communis passionfruit Polymnia sonchifolia pepino and spinach II Grasses bamboos Caustis dioica Dendrocalamus Miscanthus x giganteus sugarcane III Trees Aegle marmelos Eucalyptus Fraxinus excelsior Juglans cinerea Pinus virginiana Prosopis and Ulmus This book is of use to research workers advanced students and teachers in the fields of horticulture forestry botany and plant biotechnology in general and also to individuals interested in industrial micropropagation **Molecular Biology of Woody Plants** S.M. Jain,S.C. Minocha,2013-03-09 Woody plants belong to various taxonomic groups which are heterogeneous in morphology physiology and geographic distribution OtheJWise they have neither strong evolutionry relationships nor share a conunon habitat They are a primaIy source of fiber and timber and also include many edible fruit species Their unique phenotypic behavior includes a perennial habit associated with extensive secondary growth Additional characteristics of woody plants include developmental juvenility and maturity with respect to growth habit flowering time and morphogenetic response in tissue cultures environmental control of bud dormancy and flowering cycles variable tolerance to abiotic stresses wounding and pathogens and long distance transport of water and IRltrients Woody plants particularly tree species have been the focus of numerous physiological studies to understand their specialized functions however only recently they have become the target of molecular studies Recent advances in our understanding of signal transduction pathways for environmental responses in herbaceous plants including the identification and cloning of genes for proteins involved in signal transduction should provide useful leads to undertake parallel studies with woody plants Molecular mapping techniques coupled with the availability of cloned genes from herbaceous plants should provide shortcuts to cloning relevant genes from woody plants The unique phenotypes of these plants can then be targeted for improvement through genetic engineering Applications of Biotechnology in Forestry and Horticulture V. Dhawan,2012-12-06 Major and exciting changes have taken place recently in various aspects of bio technology and its applications to forestry Even more exciting is the prospect of major innovations that the entire field of biotechnology holds for plant growth in general The importance of these developments for the forestry sector is considerable particu larly since forestry science has not received the kinds of technical and R D inputs that say agriculture has received in the past few decades Y ct the problems of defor estation as well as stagnation in yields and productivity of existing forests throughout the world are becoming increasingly apparent with consequences and ecological ef fects that cause growing worldwide concern Policies for application of existing knowl edge in biotechnology to the field of forestry and priorities for future research and

development are therefore of considerable value because it is only through the adoption of the right priorities and enlightened policies that scientific developments will move along the right direction leading to improvements in forestry practices through out the world It was against this backdrop that the Tata Energy Research Institute TERI organised a major international workshop on the Applications of Biotechnology in Forestry and Horticulture at New Delhi in January 1988 The present volume covers the proceedings of this international workshop

Somatic Embryogenesis in Woody Plants S.M. Jain, P.K. Gupta, R.J. Newton, 2013-11-11

The quality of human life has been maintained and enhanced for generations by the use of trees and their products In recent years ever rising human population growth has put a tremendous pressure on trees and tree products growing awareness of the potential of previously unexploited tree resources and environmental pollution have both accelerated the development of new technologies for tree propagation breeding and improvement Biotechnology of trees may be the answer to solve the problems which can not be solved by conventional breeding methods The combination of biotechnology and conventional methods such as plant propagation and breeding may be a novel approach to improving and multiplying a large number of the trees and woody plants So far plant tissue culture technology has largely been exploited by commercial companies in propagation of ornamentals especially foliage house plants Gene rally tissue culture of woody plants has been recalcitrant However limited success has been achieved in tissue culture of angiosperm and gymnosperm woody plants A number of recent reports on somatic embryogenesis in woody plants such as Norway spruce *Picea abies* Loblolly pine *Pinus taeda* Sandalwood *Santalum album* Citrus mango *Mangifera indica* etc offer a ray of hope of a inexpensive clonal propagation for large scale production of plants or emblings or somatic seedlings b protoplast work c cryopreservation d genetic transformation and e synthetic or artificial or manufactured seed production

Cryopreservation of Plant Germplasm I Y. P. S. Bajaj, 2013-03-09 The germ plasm of numerous plant species especially those of forest trees some agricultural crops and medicinal plants is endangered and threatened with extinction This depletion of germplasm pools and the shrinkage of naturally occurring genetic resources have caused international concern Conventionally the germplasm of plants is conserved through seeds tubers roots corms rhizomes bulbs cuttings etc However the germ plasm of a number of trees and plantation crops such as coconut cocoa coffee oil palm rubber mango horse chestnut etc cannot be preserved since their seed are short lived recalcitrant Likewise germplasm of vegetatively propagated crops such as potato and cassava cannot be stored on a long term basis and has to be grown and multiplied periodically in nurseries and fields The plants are thus exposed to unpredictable weather conditions and diseases with the result that instances are known where entire genetic stocks are lost Therefore unconventional methods are being developed for the storage and international exchange of germplasm For this purpose in vitro cultures have been employed but they can only enable short to medium term preservation moreover cell cultures upon repeated subculture undergo genetic erosion In view of the recent developments in the in vitro induction of genetic variability through somaclonal variation somatic

hybridization recombinant DNA technology etc new methods need to be employed for the storage of desirable cultures In this regard freeze preservation of cells in liquid nitrogen 196 0q like that of semen enables long term storage theoretically for an indefinite period of time Manual of Industrial Microbiology and Biotechnology Richard H. Baltz, Arnold L. Demain, Julian E. Davies, 2010-03-25 A rich array of methods and discussions of productive microbial processes Reviews of the newest techniques approaches and options in the use of microorganisms and other cell culture systems for the manufacture of pharmaceuticals industrial enzymes and proteins foods and beverages fuels and fine chemicals and other products Focuses on the latest advances and findings on the current state of the art and science and features a new section on the microbial production of biofuels and fine chemicals as well as a stronger emphasis on mammalian cell culture methods Covers new methods that enhance the capacity of microbes used for a wide range of purposes from winemaking to pharmaceuticals to bioremediation at volumes from micro to industrial scale **Cotton** Y.P.S. Bajaj, 2012-12-06 Cotton is a multipurpose crop and produces lint the most important source of fiber used in the textile industry oil seed meal and hulls Twenty three chapters on various aspects of in vitro manipulation and other biotechnological approaches to the improvement of cotton are arranged in six sections Special emphasis is placed on interspecific hybridization somaclonal variation transgenic cotton resistant to insects and herbicides and re engineering of fiber This book is of special interest to advanced students teachers and research workers in the field of cotton breeding genetics tissue culture molecular biology and plant biotechnology in general *Plant Tissue Culture Manual - Supplement 7* K. Lindsey, 2013-11-11 Plant tissue culture has a long history dating back to the work of Gottlieb Haberlandt and others at the end of the 19th century but the associated concepts and techniques have reached a level of usefulness and application which has never been greater The technical innovations have given new insights into fundamental aspects of plant differentiation and development and have paved the way to the identification of strategies for the genetic manipulation of plants It is the aim of this manual to deliver a broad range of these techniques in a form which is accessible to students and research scientists of diverse backgrounds including those with little or no previous experience The themes of the manual aim to reflect those research areas which have been advanced by tissue culture technology As was the case for the sister volume *Plant Molecular Biology Manual* the objective has been from the start to produce a manual which is at home on the laboratory bench The plastic covered ring bound format has proved to be most popular and is retained here Equally the emphasis has been on producing a collection of detailed step by step protocols each supplemented with an introductory text and practical footnotes to provide the next best thing to a supervisor at one's shoulder *Medicinal and Aromatic Plants III* Y. P. S. Bajaj, 2012-12-06 After the 1988 and 1989 volumes this is the third volume on Medicinal and Aromatic Plants Each of the 29 chapters contributed by international scientists deals with one individual plant genus namely *Atropa* *Ageratina* *Ailanthus* *Aconitum* *Apium* *Aloe* *Akebia* *Bidens* *Carthamus* *Chamomilla* *Carum* *Citrus* *Cymbopogon* *Dysosma* *Euphorbia* *Fritillaria* *Glycyrrhiza* *Lavandula* *Nigella* *Pelargonium* *Perilla* *Podophyllum*

Rosa Scutellaria Securinega Solanum Swertia Symphytum Syringa Their distribution economic importance conventional propagation in vitro propagation and production of metabolites through tissue culture are treated in detail Special emphasis is laid on the potential of industrial in vitro production of plant compounds of medical and pharmaceutical relevance using tissue culture **Biology Digest** ,1985 **Micropropagation of Woody Plants** M.R. Ahuja,2013-06-29 This volume covers recent advances in the vegetative propagation of woody plants by tissue culture A wide range of topics relevant to micropropagation of woody plants are discussed by renowned international scientists These include cellular control of morphogenesis light regimes in tissue culture maturation and rejuvenation synthetic seed genetics of micropropagated plants haploid embryogenesis protoplast culture and acclimatization of ex vitro woody plants In addition to micropropagation of selected woody plants both gymnosperms and angiosperms this volume also includes in vitro genetic selection strategic planning for application of biotechnology for genetics and breeding and clonal options for woody plant improvement A balanced view of both perspectives and limitations of woody plant micropropagation is presented

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