



Vitro Somatic Embryo Suspension Culture

Indra K. Vasil, Trevor A. Thorpe



Vitro Somatic Embryo Suspension Culture:

Somatic Embryogenesis Abdul Mujib, Jozef Šamaj, 2006-02-22 Somatic embryogenesis the initiation of embryos from previously differentiated somatic cells is a unique process in plants This volume expands our view of a subject that is important for plant biotechnology genetics cell biology development and agricultural applications All chapters present the latest research progress including functional genomic genetic and proteomic approaches A special focus is placed on the effects of stress environment and plant growth regulators on embryogenesis The role of genes such as Leafy Cotyledons and Baby Boom in defining and maintaining cell competence is discussed Improvement Strategies of Leguminosae Biotechnology Pawan K. Jaiwal, Rana P. Singh, 2013-03-09 Legumes include many very important crop plants that contribute critical protein to the diets of many around the world Many important forages and green manure crops are legumes Legumes are also large contributors to the vegetable oil and animal feed protein sectors One characteristic of legumes that could become even more important as world energy sources decline and nitrogen fertilizer prices increase is nitrogen fixation something few other plants can do Thus legumes have a unique and important niche in agriculture While some of the small seeded forage legumes have been relatively easy to work with in tissue culture as far as culture initiation plant regeneration and transformation are concerned most large seeded legumes like soybean have been recalcitrant Today however many laboratories are inserting genes into soybean and producing unique plants for both commercial and scientific uses These advancements have taken a large amount of research effort and still require time and labour *Plant Propagation by Tissue Culture* Edwin F. George, Michael A. Hall, Geert-Jan De Klerk, 2007-10-24 For researchers and students George's books have become the standard works on in vitro plant propagation For this the third edition of the classic work authors with specialist knowledge have been brought on board to cover the hugely expanded number of topics in the subject area Scientific knowledge has expanded rapidly since the second edition and it would now be a daunting task for a single author to cover all aspects adequately However this edition still maintains the integration that was characteristic of the previous editions The first volume of the new edition highlights the scientific background of in vitro propagation The second volume covers the practice of micropropagation and describes its various applications Introduction to Plant Tissue Culture M. K. Razdan, 2003 Introduction and techniques Introductory history Laboratory organisation Media Aseptic manipulation Basic aspects Cell culture Cellular totipotency Somatic embryogenesis Applications to plant breeding Haploid production Triploid production In vitro pollination and fertilization Zygotic embryo culture Somatic hybridisation and cybridisation Genetic transformation Somaclonal and gametoclonal variant selection Application to horticulture and forestry Production of disease free plants clonal propagation General applications Industrial applications secondary metabolite production Germplasm conservation **In Vitro Date Palm Somatic Embryo from Cell Suspension Culture** Abohatem Mansour, Baaziz Mohmmmed, 2015-11-30 Somatic embryogenesis is one of the most important technologies for plant regeneration of elite date

palm cultivars which presents a great potential for the rapid propagation and genetic resource preservation of this species. Considerable progress during recent years has been made in the development and optimization of this regeneration pathway through the establishment of embryogenic suspension cultures. The fast behavior of date palm cell suspension growth and differentiation would foster effective utilization for mass micropropagation and various in vitro investigations. This thesis is aimed at describing efficient regeneration protocol via somatic embryogenesis from suspension cultures. Innovative information on recent progress for suspension cultures in the date palm and application of arbuscular mycorrhizas in growth and protection of seedling plants.

In Vitro Embryogenesis in Plants Trevor A. Thorpe, 1995-04-30 In vitro Embryogenesis in Plants is the first book devoted exclusively to this topic. As the ultimate demonstration of totipotency in plants, somatic and haploid embryogenesis is of vital importance to all those working on or interested in basic and applied aspects of plantlet information and regeneration. The text includes comprehensive reviews written by experts on all facts of in vitro and in vivo embryogenesis. Some chapters deal with the morphogenic structural and developmental physiological and biochemical and molecular biological aspects of the subject. Chapters are also devoted to haploid embryogenesis, asexual embryogenesis in nature, zygotic embryogenesis and zygotic embryo culture. Detailed tables summarizing successful somatic embryogenesis in all vascular plants are also included. This book therefore brings together previously scattered information to provide an indispensable reference book for both active researchers, graduate students and anyone interested in this aspect of tissue culture technology and plant development.

Plant Tissue Culture: Propagation, Conservation and Crop Improvement Mohammad Anis, Naseem Ahmad, 2016-10-08 This book presents basic concepts, methodologies and applications of biotechnology for the conservation and propagation of aromatic medicinal and other economic plants. It caters to the needs and challenges of researchers in plant biology, biotechnology, the medical sciences, pharmaceutical biotechnology and pharmacology areas by providing an accessible and cost-effective practical approach to micro propagation and conservation strategies for plant species. It also includes illustrations describing a complete documentation of the results and research into particular plant species conducted by the authors over the past 5 years. Plant Biotechnology has been a subject of academic interest for a considerable time. In recent years it has also become a useful tool in agriculture and medicine as well as a popular area of biological research. Current economic growth is globally projected in a highly positive manner, but the challenges many countries face with regard to food, feed, malnutrition, infectious diseases, the newly identified life style diseases and energy shortages, all of which are worsened by an ever deteriorating environment, continue to pull the growth digits back. The common thread that connects all of the above challenges is biotechnology, which could provide many answers. Molecular biology and biotechnology have now become an integral part of tissue culture research. The tremendous impact generated by genetic engineering and consequently of transgenics now allows us to manipulate plant genomes at will. There has indeed been a rapid development in this area with major successes in both developed and developing countries. The book

introduces several new and exciting areas to researchers who are unfamiliar with plant biotechnology and also serves as a review of ongoing research and future directions for scholars The book highlights numerous methods for in vitro propagation and utilization of techniques in raising transgenics to help readers reproduce the experiments discussed **Commercial Scale Tissue Culture for Horticulture and Plantation Crops** Shubhpriya Gupta, Preeti Chaturvedi, 2022-06-16 This edited book is focusing on the novel and innovative procedures in tissue culture for large scale production of plantation and horticulture crops It is bringing out a comprehensive collection of information on commercial scale tissue culture with the objective of producing high quality disease free and uniform planting material Developing low cost commercial tissue culture can be one of the best possible way to attain the goal of sustainable agriculture Tissue culture provides a means for rapid clonal propagation of desired cultivars and a mechanism for somatic hybridization and in vitro selection of novel genotypes Application of plant tissue culture technology in horticulture and plantation crops provides an efficient method to improve the quality and nutrition of the crops This book includes a description of highly efficient low cost in vitro regeneration protocols of important plantation and horticulture crops with a detailed guideline to establish a commercial plant tissue culture facility including certification packaging and transportation of plantlets The book discusses somatic embryogenesis virus elimination genetic transformation protoplast fusion haploid production coculture of endophytic fungi effects of light and ionizing radiation as well as the application of bioreactors This book is useful for a wide range of readers such as academicians students research scientists horticulturists agriculturists industrial entrepreneurs and agro industry employees

Plant Cell and Tissue Culture Indra K. Vasil, Trevor A. Thorpe, 1994-06-30 Plant Cell and Tissue Culture gives an exhaustive account of plant cell culture and genetic transformation including detailed chapters on all major field and plantation crops Part A presents a comprehensive coverage of all necessary laboratory techniques for the initiation nutrition maintenance and storage of plant cell and tissue cultures including discussions on these topics as well as on morphogenesis and regeneration meristem and shoot tip culture plant protoplasts mutant cell lines variation in tissue cultures isogenic lines fertilization control cryopreservation transformation and the production of secondary metabolites Part B then proceeds into detail on the specific in vitro culture of specific crops including cereals legumes vegetables potatoes other roots and tubers oilseeds temperate fruits tropical fruits plantation crops forest trees and ornamentals Plant Cell and Tissue Culture is and is likely to remain the laboratory manual of choice as well as a source of inspiration and a guide to all workers in the field

Micropropagation P. Debergh, Richard H. Zimmerman, 2012-12-06 Micropropagation is a technology that has developed within the past 30 years Earlier overviews of plant tissue culture have reviewed micropropagation as just one of many tissue culture procedures in use Since the applications of this technology have multiplied so rapidly in recent years we decided that a specific overview of the technology was now appropriate Our book begins with a review of the general principles of tissue culture as applied to micropropagation This review is concise since the general topic has been covered in numerous other

books and reviews The basic principles of laboratory design and construction are summarized in the second chapter Common problems encountered in micropropagation both during and after culture are examined in detail in four chapters As micropropagation developed from a laboratory curiosity to a commercial industry different considerations became important These are discussed in two chapters An attempt has been made to assess the current status of commercial production around the world This has been difficult because commercial production figures are often closely guarded and little has been done to collect statistics on this growing industry Applications to a broad range of crops are discussed in a series of chapters These try to report the state of the art in each area but since applications for some crops are much more advanced than for others the focus of these chapters varies depending upon the progress that has been made

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