

# **Cloning Agricultural Plants Via in Vitro Techniques**

**Edited by  
Bob W. Conger**

# Cloning Agricultural Plants Via In Vitro Techniques

**Bob Vernon Conger**



## **Cloning Agricultural Plants Via In Vitro Techniques:**

*Cloning Agricultural Plants Via in Vitro Techniques* Bob V. Conger, 2018-01-31 The purpose of this book is to provide a reference guide on principles and practices of cloning agricultural plants via in vitro techniques for scientists students commercial propagators and other individuals who are interested in plant cell and tissue culture especially its application for cloning Plant cell and tissue culture generated much excitement during 1970 s concerning the potential application of the technology for improving important agricultural crop plants This originates from the demonstration of cellular totipotency or the ability to regenerate whole plants from single cells and the successful creation of hybrids by somatic cell fusion in some species There are several areas of in vitro culture which have potential practical application The most practical application is deemed as cloning or mass propagation of selected genotypes This is evidenced by the large number of commercial firms engaged in propagating a variety of plants through tissue culture

*CLONING AGRICULTURAL PLANTS VIA IN VITRO*

*TECHS* B. V. Conger, 1981-08 Ornamental species Fruit crops Vegetable crops Agronomic crops Trees

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### **Plant Tissue Culture and Its Agricultural Applications**

Lyndsey A. Withers, P. G. Alderson, 2013-10-22 *Plant Tissue Culture and Its Agricultural Applications* presents the proceedings of the 41st University of Nottingham Easter School in Agricultural Science held in England The sessions covered in this volume reflect the revolution of tissue culture and its role in the propagation of elite plant material and the development of improved genotypes This book is organized into four main sections The first section chronicles the revolution of the plant tissue culture This includes papers on clonal propagation morphogenesis germplasm storage plant health and genetic improvement The core of this volume is covered by the introductory and the final chapters which interrelate the different subjects areas covered by the proceedings and provide a realistic assessment of future research required for the plant tissue culture revolution to come to fruition This book will be useful to readers interested in understanding the history evolution and future of plant tissue culture and its applications in the agricultural sector

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

### **Experiments in Plant Tissue Culture**

John H. Dodds, Lorin W. Roberts, 1985-10-31 The second edition of *Experiments in Plant Tissue Culture* makes available new information that has resulted from recent advances in the applications of plant tissue culture techniques to agriculture and industry This comprehensive laboratory text takes the reader through a graded series of experimental protocols and also provides an introductory review of each topic Topics include a plant tissue culture laboratory aseptic techniques nutritional components of media callus induction organ formation xylem cell differentiation root cultures cell suspensions micropropagation embryogenesis isolation and fusion of protoplasts haploid cultures storage of plant genetic resources secondary metabolite production and quantification of procedures This volume offers all of the basic experimental methods for the major research areas of plant tissue culture and

it will be invaluable to undergraduates and research investigators in the plant sciences

**Experimental Embryology of Vascular Plants** B. M. Johri, 2012-12-06 A long time ago botany used to be regarded as the *scientia amabilis* the friendly science eminently suitable for leisured amateurs Since then and particularly in this century it has grown tremendously in its importance and in its intimate contacts with various other disciplines of science some of which like plant genetics and plant physiology at one time indeed used to be included under the broad term botany In spite of the fact that such subjects have expanded into major scientific fields of their own botany the mother science continues to maintain its central place this is because it deals with plants which constitute one of the most vital life supporting systems of this planet Furthermore interacting and benefiting from advances made in other sciences it has steadily progressed in a number of areas Experimental embryology of vascular plants is one such field where spectacular advances have been made in recent years The time is therefore particularly opportune for the publication of an authoritative book on the subject It is very appropriate that the book has been planned and edited by Professor B M Johri one of India's foremost botanists whose contributions in embryology plant morphology and morphogenesis are internationally known He was closely associated over a number of years with Professor P Maheshwari the great botanist and embryologist to whom the book is dedicated

**Experiments in Plant Tissue Culture** John H. Dodds, Lorin W. Roberts, 1995-01-27 This new edition of a highly successful book has been completely revised and updated and features new illustrations and experiments

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

Plant Regeneration and Genetic Variability Indra Vasil, 2012-12-02 Plant Regeneration and Genetic Variability

**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

**Cell Physiology and Genetics of Higher Plants** A. Rashid,2018-01-18 First Published in 2018 Routledge is an imprint of Taylor Francis an Informa company

**PROPAGATION OF GLORY LILY (*Gloriosa superba* L.)** Dr S ANANDHI,2017-10-01 In the present investigation in vitro tuberization pre treatments for improvement of seed germination potting media for seedling establishment and influence of growth regulators on sprouting of tubers were studied In the in vitro techniques tuber node was used as explant for the micro tuber formation Explants sterilized with 70% ethanol for 30 seconds and HgCl<sub>2</sub> for 60 sec reduced the contamination percentage 8 00% MS medium supplemented with 4 0 mgl 1 BAP and 1 0 mgl 1 NAA recorded the highest response for primary tuber 100 % and secondary tuber 100 % formation Minimum number of days for primary 19 88 days and secondary tuber 45 11 days formation was recorded in the medium supplemented with 4 0 mgl 1 BAP and 1 0 mgl 1 NAA This also recorded the maximum number of tuber 1 77 from single explant GA3 1 0 mgl 1 was observed to be vital for the elongation of shoot where as IAA 1 0 mgl 1 in combination with IBA was effective for induction of roots on MS medium Seed germination is erratic due to the presence of hard seed coat and hence germination is very poor The studies on seed treatments revealed that pre treating the seeds with hot water for an hour improved the germination 34 88% and also resulted in earlier germination 48 35 days of seeds With reference to different media the combination of sand soil cocopeat 2 2 1 recorded better seed germination and early germination and was very effective for micro tuber development At 150 days after sowing this medium gave the maximum length of the micro tuber 2 84 cm fresh weight 1 76 g and dry weight 1 25 g of the micro tuber while sand soil FYM recorded the maximum girth of the micro tuber 3 29 cm Tubers treated with different growth regulators to enhance the sprouting indicated that ethrel 500ppm contributed for maximum sprouting percentage of tubers 100% earlier sprouting 6 33days maximum plant height 99 32cm and maximum number of leaves 34 04

*Biotechnology in International Agricultural Research* International Rice Research Institute,1985 **Gene Manipulation in Plant Improvement II** J. Perry Gustafson,2012-12-06 There are clearly many directions in which the further development of the GUS gene fusion system can progress Some of these have been outlined above but others can be imagined There are no reasons to limit our conceptions of the use of GUS gene fusions to analysis and manipulation of single genes We can envision numerous marked genes perhaps with several new fusion systems giving valuable information about gene interaction or population structure The study of plan pathogen and plant symbiont interactions can progress rapidly with simple quantitative markers for genes and individuals We can imagine ways of using gene fusions to report on crop physiology or other complex phenotypes thereby enhancing the accuracy and speed of screening Introduction of the biosynthetic pathway for glucuronide detoxification by expressing genes for the UDP glucuronyl transferases in plants may

result in novel mechanisms for plants to deal with xenobiotics such as insecticides or herbicides Synthesis of substrates which until now has been performed chemically resulting in expensive compounds can be done biosynthetically This should make the system not only the most powerful gene fusion system for agriculture but also the most accessible **Plant Biotechnology** N. Jayabalan, 2006 Papers presented at the National Seminar on Recent Trends in Plant Biotechnology held at Trichy during 23-24 March 2003 with reference to Tamil Nadu India Cereal Tissue and Cell Culture S.W. Bright, M.G.K. Jones, 2012-12-06 *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 **High-Tech and Micropropagation II** Y. P. S. Bajaj, 2012-12-06 Second in the series High Tech and Micropropagation this work covers the micropropagation of trees and fruit bearing plants such as poplar birches larch American sweetgum black locust *Sorbus* sandalwood *Quercus* cedar Persian walnut date palm cocoa Citrus olive apple pear peach plum cherry papaya pineapple kiwi Japanese persimmon grapevine strawberry and raspberry The importance and distribution of conventional propagation and in vitro studies on individual species are discussed In particular detail the transfer of in vitro plants to the greenhouse or the field and the prospects of commercial exploitation are examined The book will be of use to advanced students research workers and teachers in horticulture forestry and plant biotechnology in general and also to individuals interested in industrial micropropagation

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