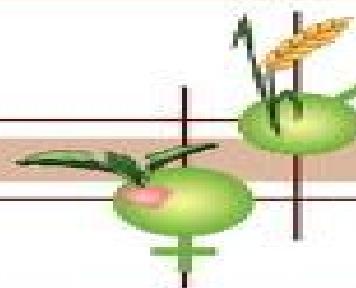


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Editors

Advances in Haploid Production in Higher Plants



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Advances In Haploid Production In Higher Plants

**S. Mohan Jain, S.K. Sopory, R.E.
Veilleux**

Advances In Haploid Production In Higher Plants:

Advances in Haploid Production in Higher Plants Alisher Touraev, Brian P. Forster, Shri Mohan Jain, 2008-12-18 The importance of haploids is well known to geneticists and plant breeders. The discovery of anther derived haploid *Datura* plants in 1964 initiated great excitement in the plant breeding and genetics communities as it offered shortcuts in producing highly desirable homozygous plants. Unfortunately the expected revolution was slow to materialise due to problems in extending methods to other species including genotypic dependence, recalcitrance, slow development of tissue culture technologies and a lack of knowledge of the underlying processes. Recent years have witnessed great strides in the research and application of haploids in higher plants. After a lull in activities drivers for the resurgence have been 1. development of effective tissue culture protocols, 2. identification of genes controlling embryogenesis and 3. large scale and wide spread commercial uptake in plant breeding and plant biotechnology arenas. The first major international symposium on Haploids in Higher Plants took place in Guelph, Canada in 1974. At that time there was much excitement about the potential benefits but in his opening address Sir Ralph Riley offered the following words of caution: I believe that it is quite likely that haploid research will contribute cultivars to agriculture in several crops in the future. However the more extreme claims of the enthusiasts for haploid breeding must be treated with proper caution. Plant breeding is subject from time to time to sweeping claims from enthusiastic proponents of new procedures. *In Vitro Haploid Production in Higher Plants* S. Mohan Jain, S.K. Sopory, R.E. Veilleux, 2013-03-09. The 18 chapters making up *In Vitro Haploid Production in Higher Plants* are divided into two sections. Section 1 (8 chapters) covers historical and fundamental aspects of haploidy in crop improvement. Section 2 deals with methods of haploid production including anther culture, micropore culture, ovary culture, pollination with irradiated pollen, in vitro pollination and special culture techniques including polyhaploid production in the Triticeae by sexual hybridization, the influence of ethylene and gelling agents on anther culture, conditional lethal markers and methods of chromosome doubling.

Progress and Opportunities of Doubled Haploid Production Muhammad Asif, 2013-07-17. Deals with the historical perspectives and the current status of doubled haploid production along with its practical implications in basic and applied research. It highlights various haploid production methods with a comprehensive discussion on their pros and cons, bottlenecks and embryogenic pathways. The review also describes in detail the results of molecular and genomic studies conducted to investigate the underlying principles of this spectacular technique that has changed the status of many species from recalcitrant to responsive over the last ninety years. *Haploids in Higher Plants* University of Guelph, 1974. *In Vitro Haploid Production in Higher Plants* S. Mohan Jain, S.K. Sopory, R. Veilleux, 1996-07-31. Since the beginning of agricultural production there has been a continuous effort to grow more and better quality food to feed ever increasing populations. Both improved cultural practices and improved crop plants have allowed us to divert more human resources to non agricultural activities while still increasing agricultural production. Malthusian population predictions continue to alarm

agricultural researchers especially plant breeders to seek new technologies that will continue to allow us to produce more and better food by fewer people on less land Both improvement of existing cultivars and development of new high yielding cultivars are common goals for breeders of all crops In vitro haploid production is among the new technologies that show great promise toward the goal of increasing crop yields by making similar germplasm available for many crops that was used to implement one of the greatest plant breeding success stories of this century i e the development of hybrid maize by crosses of inbred lines One of the main applications of anther culture has been to produce diploid homozygous pure lines in a single generation thus saving many generations of backcrossing to reach homozygosity by traditional means or in crops where self pollination is not possible Because doubled haploids are equivalent to inbred lines their value has been appreciated by plant breeders for decades The search for natural haploids and methods to induce them has been ongoing since the beginning of the 20th century

Proceedings of the VIth International Symposium on In Vitro Culture and Horticultural Breeding Acram Taji,Prakash Lakshmanan,Robert Jason Geijsskes,2009

In vitro Haploid Production in Higher Plants S. Mohan Jain,S.K. Sopory,R.E. Veilleux,2013-11-27

Since the beginning of agricultural production there has been a continuous effort to grow more and better quality food to feed ever increasing populations Both improved cultural practices and improved crop plants have allowed us to divert more human resources to non agricultural activities while still increasing agricultural production Malthusian population predictions continue to alarm agricultural researchers especially plant breeders to seek new technologies that will continue to allow us to produce more and better food by fewer people on less land Both improvement of existing cultivars and development of new high yielding cultivars are common goals for breeders of all crops In vitro haploid production is among the new technologies that show great promise toward the goal of increasing crop yields by making similar germplasm available for many crops that was used to implement one of the greatest plant breeding success stories of this century i e the development of hybrid maize by crosses of inbred lines One of the main applications of anther culture has been to produce diploid homozygous pure lines in a single generation thus saving many generations of backcrossing to reach homozygosity by traditional means or in crops where self pollination is not possible Because doubled haploids are equivalent to inbred lines their value has been appreciated by plant breeders for decades The search for natural haploids and methods to induce them has been ongoing since the beginning of the 20th century

Plant Breeding Perspectives J. Sneep,1979 **Proceedings of Agriculture, Biotechnology & Sustainability Conference: Oral papers** ,2009

In Vitro Haploid Production in Higher Plants S. Mohan Jain,S.K. Sopory,Ricahrd Veilleux,1996-06-30

The 18 chapters making up In Vitro Haploid Production in Higher Plants are divided into two sections Section 1 eight chapters covers historical and fundamental aspects of haploidy in crop improvement Section 2 deals with methods of haploid production including anther culture micropore culture ovary culture pollination with irradiated pollen in vitro pollination and special culture techniques including polyhaploid production in the Triticeae by sexual hybridization the influence of ethylene

and gelling agents on anther culture conditional lethal markers and methods of chromosome doubling *Iowa State Journal of Research* ,1983 **Haploids of Higher Plants in Vitro** Han Hu,Hongyuan Yang,1986 Report Welsh Plant Breeding Station,1979 **INSA Bulletin** ,1973 Advances in Plant Breeding A. K. Mandal,P. K. Ganguli,Sankari Prasad Banerjee,1991 **Proceedings of the Vth International Symposium on In Vitro Culture and Horticultural Breeding** ,2006 **Induced Mutations and Molecular Techniques for Crop Improvement** International Atomic Energy Agency,1995 Proceedings of a symposium jointly organized by the IAEA and FAO Vienna 19 23 June 1995 The aim of the symposium was to review current aspects of mutation and molecular biology techniques for use in crop improvement and to bridge the gap between practical plant breeding and molecular techniques Problems of crop improvement worldwide and their possible solution were discussed It was concluded that use of all available approaches including mutation and molecular biology techniques will be crucial to future plant breeding programmes in order to meet the world's food production challenges Proceedings ,1989 **Breeding Field Crops** John Milton Poehlman,1979 The plant breeder and his work Reproduction in crop plants Genetics and plant breeding gene recombination Genetics and plant breeding variations in chromosome number Genetics and plant breeding mutation Fertility regulating mechanisms and their manipulation Plant introduction acclimatization and germ plasm conservation Methods of breeding self pollinated crops Methods of breeding cross pollinated crops asexually propagated crops Techniques in breeding field crops Breeding wheat and triticale breeding wheat Breeding rice Breeding barley and oats breeding barley Breeding soybeans Breeding corn Breeding sorghum and millet breeding sorghum Breeding cotton Breeding sugar beets Breeding forage crops Seed production practices **In Vitro Haploid Production in Higher Plants** S. Mohan Jain,S.K. Sopory,R.E. Veilleux,2013-04-17 Since the beginning of agricultural production there has been a continuous effort to grow more and better quality food to feed ever increasing populations Both improved cultural practices and improved crop plants have allowed us to divert more human resources to non agricultural activities while still increasing agricultural production Malthusian population predictions continue to alarm agricultural researchers especially plant breeders to seek new technologies that will continue to allow us to produce more and better food by fewer people on less land Both improvement of existing cultivars and development of new high yielding cultivars are common goals for breeders of all crops In vitro haploid production is among the new technologies that show great promise toward the goal of increasing crop yields by making similar germplasm available for many crops that was used to implement one of the greatest plant breeding success stories of this century i.e the development of hybrid maize by crosses of inbred lines One of the main applications of anther culture has been to produce diploid homozygous pure lines in a single generation thus saving many generations of backcrossing to reach homozygosity by traditional means or in crops where self pollination is not possible Because doubled haploids are equivalent to inbred lines their value has been appreciated by plant breeders for decades The search for natural haploids and methods to induce them has been ongoing

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