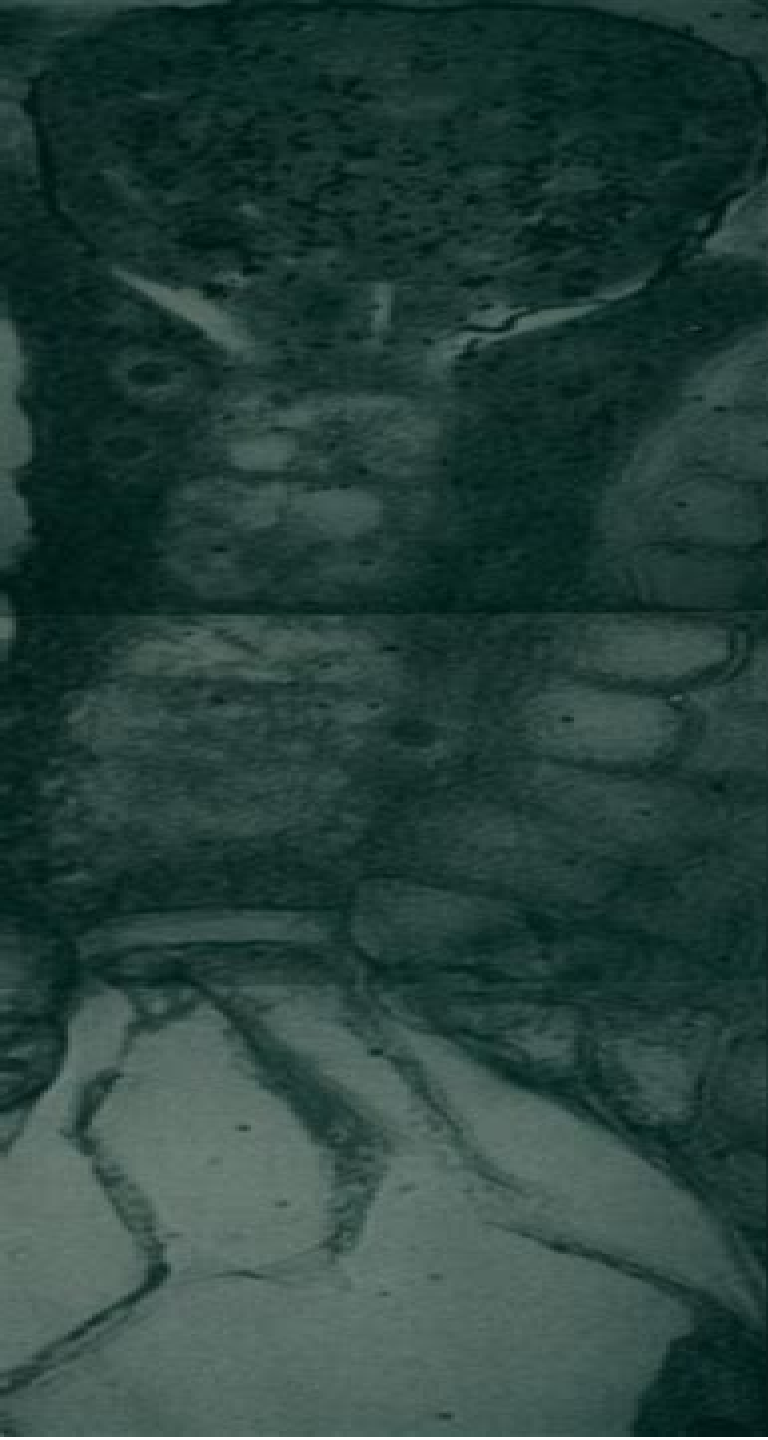


A vertical strip on the left side of the cover features a microscopic image of plant tissue, likely a cross-section of a flower or fruit, showing cellular structures in shades of green and brown.

Molecular Embryology of Flowering Plants

V. RAGHAVAN

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T B Batygina



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Molecular Embryology of Flowering Plants Valayamghat Raghavan, 1997-10-13 Provides an invaluable reference and source book on plant embryogenesis for cell and molecular biologists and plant biotechnologists

Embryology of Flowering Plants: Terminology and Concepts, Vol. 3 T B Batygina, 2019-04-23 Plant embryology dealing with the regularities of initiation and the first stages of development of an organism is now flourishing because of the overall progress being made in natural sciences Such discoveries of the 20th century as production of plants from a single somatic cell experimental haploidy and parasexual hybridization were of general biological significance The combined efforts of embryologists geneticists and molecular biologists yielded the discovery of specific genes that control meiosis egg cell development and early stages of embryogenesis The tendency to synthesize data of embryology and genetics has become increasingly noticeable It is connected with the fact that the majority of problems connected with morphogenesis such as differentiation specialization the evaluation of features and the definition of the notions gene and feature and genotype and phenotype concern embryology and genetics embryogenetics in one way or another Evolutionary embryology has given rise to a new approach to the study of problems of adaptation in plants In connection with the problem of preserving biological diversity under conditions of ecological stress special attention is paid to ecological embryology revealing the critical periods in early ontogenesis and plasticity and tolerance of reproductive systems at the level of species and population The study of variability of morphogenesis and phenotype in population life cycle variations and the diversity of reproductive systems is the most important point in the population embryology of plants

Current Trends in the Embryology of Angiosperms Sant Saran Bhojwani, Woong-Young Soh, 2013-04-17 During the last two decades the modern techniques of histochemistry electron microscopy plant physiology biochemistry cell and molecular biology immunology and genetics have been applied to investigate the intricacies of the processes involved in embryo formation and considerable new information has been generated A better understanding of these processes has enhanced our capacity to manipulate fertilization and embryo development This has changed the face of the embryology of angiosperms from a descriptive science to an experimental and applied science The revolutionary progress made in this fascinating field of sexual reproduction was the motivation to prepare this volume It includes 21 chapters written by experts who have made substantial contributions to their respective fields It covers all aspects of the embryology of angiosperms ranging from development isolation and structure of male and female gametes their fusion in vivo and in vitro and structure physiology and genetics of zygotic embryogenesis to endosperm and seed development Advances in somatic embryogenesis synthetic seed technology and regeneration of haploid plants from male and female gametophytes are discussed Other important topics covered in this volume are sexual incompatibility parthenocarpy and apomixis The last chapter deals with the embryological perspective of inheritance of extra nuclear genes All the chapters contain up to date information and are profusely illustrated Graduate and postgraduate

students teachers and scientists of botany and other areas of plant sciences will find this book extremely useful 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 **Embryology of Flowering Plants: Terminology and Concepts, Vol. 2** T B Batygina, 2005-01-11 This volume covers up to date notions of seed structure processes resulting to its formation syngamy triple fusion etc as well as of postseminal development seed dormancy and germination Great attention has been paid to the morphological and functional aspects of fertilization process and embryo and endospermogenesis **Double Fertilization** Val Raghavan, 2006-01-16 Double Fertilization provides a comprehensive overview of all aspects of this central event in the reproduction and development of flowering plants Written by Val Raghavan The Ohio State University an acknowledged expert in plant developmental biology the book vividly describes the molecular and cellular steps of the unique and complex fertilization process that culminates in the formation of embryo and endosperm focusing on the latest results from the model plant Arabidopsis The text is complemented by excellent illustrations including 16 color plates Since embryo and endosperm constitute the edible parts of many seeds and grains widely used in human and animal nutrition an understanding of the fertilization process has great relevance for genetic engineering aimed at improving the nutritional quality of crop plants This book is ideally suited to researchers and graduate students seeking a coherent view of current perspectives on embryogenesis and endosperm development in flowering plants Handbook of Plant Science, 2 Volume Set Keith Roberts, 2007-12-10 Plant Science like the biological sciences in general has undergone seismic shifts in the last thirty or so years Of course science is always changing and metamorphosing but these shifts have meant that modern plant science has moved away from its previous more agricultural and botanical context to become a core biological discipline in its own right However the sheer amount of information that is accumulating about plant science and the difficulty of grasping it all understanding it and evaluating it intelligently has never been harder for the new generation of plant scientists or for that matter established scientists And that is precisely why this Handbook of Plant Science has been put together Discover modern molecular plant sciences as they link traditional disciplines Derived from the acclaimed Encyclopedia of Life Sciences Thorough reference of up to the minute reliable self contained peer reviewed articles cross referenced throughout Contains 255 articles and 48 full colour pages written by top scientists in each field The Handbook of Plant Science is an authoritative source of up to date practical information for all teachers students and researchers working in the field of plant science botany plant biotechnology agriculture and horticulture Plant Embryology Romana Czapik, 2000 *Embryology of*

Flowering Plants: Terminology and Concepts, Vol. 1 T B Batygina, 2002-01-09 Planned as three volume set this reference will summarize classical and current concepts of the generative organs of flowers their structure development and seed formation processes This first volume contains sections on the flower anther and ovule with subsections on the microsporangium wall microsporogenesis microspores pollen grain megasporangium integuments other special structures of the ovule the embryo sac and transport of substances in the ovule Material consists of general theoretical and terminological articles dealing with individual structures and processes In each entry the definition of the term is given its semantics and historical background are clarified and information on the genesis and functions of various embryonal structures and classifications of generative structures and their development is provided B w micro images and drawings are collected in 45 pages at the back of the book Distributed by Enfield Annotation copyrighted by Book News Inc Portland OR *Forest Genetics*, 1998 *American Journal of Botany*, 2004 Journey of a Single Cell to a Plant S J Murch, Praveen K. Saxena, 2005 In plants the ability to regenerate identical individuals from single cells is the basis for modern agriculture These scientific advancements have given us virus free stocks novel germplasms clonal propagation systems and the commercial introduction of difficult to propagate plant species The timescale for breeding programs was dramatically reduced as plant tissue culture technologies were developed to shorten the time between generations and reduce the number of generations required for a line to be developed Without the capacity to regenerate plants it would not have been possible for plant biotechnology and genetic engineering to have advanced this far This book contains detailed reviews by the leading scientists who made these discoveries *Functional Analysis of LEAFY COTYLEDON1 During Embryo Development in Arabidopsis Thaliana* HyeSeung Lee, 2004 **Plant Genome: Biodiversity and Evolution, Vol. 1, Part E** A K Sharma, A. Sharma, 2003 Plant genetic engineering has revolutionized our ability to produce genetically improved plant varieties A large portion of our major crops have undergone genetic improvement through the use of recombinant DNA techniques in which microorganisms play a vital role The cross kingdom transfer of genes to incorporate novel phenotypes into plants has utilized microbes at every step from cloning and characterization of a gene to the production of a genetically engineered plant This book covers the important aspects of Microbial Biotechnology in Agriculture and Aquaculture with and aim to improve crop yield **Developmental Biology of Flowering Plants** V. Raghavan, 2012-12-06 The study of the development of flowering plants may be said to be in the throes of a revolution The literature on the subject is extensive and continues to grow rapidly as new discoveries pile one on top of the other moreover these striking advances in our knowledge have put plant developmental biology well ahead of other aspects of the study of plants This has come about after a period of neglect and stagnation in the field and has been triggered by the power of recombinant DNA technology to analyze genetic information and by a fruitful cross fertilization between physiology genetics and molecular biology Whereas considerations of developmental phenomena were at one time largely restricted to the structure and physiology of a wide selection of plants

recent molecular and genetic approaches are focused on one or two model systems Notwithstanding the difficulty of having to relate developmental mechanisms in a few experimentally attractive models to the enormous range of plants the use of model systems has gained wide acceptance This book is intended to meet the need for a unified account of the general principles of development of flowering plants representing structural physiological biochemical genetic and molecular perspectives It arose out of the revision and upgrading of an undergraduate course in plant development that I have taught here at The Ohio State University for more than 20 years Acta Biologica Cracoviensia ,2001 **Biology of Grasses**
Ludwik Frey,2005 *Selbyana* ,2003 *Annales Botanici Fennici* ,2008 **Proceedings of the 1st International
Jujube Symposium** Mengjun Liu,2009

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