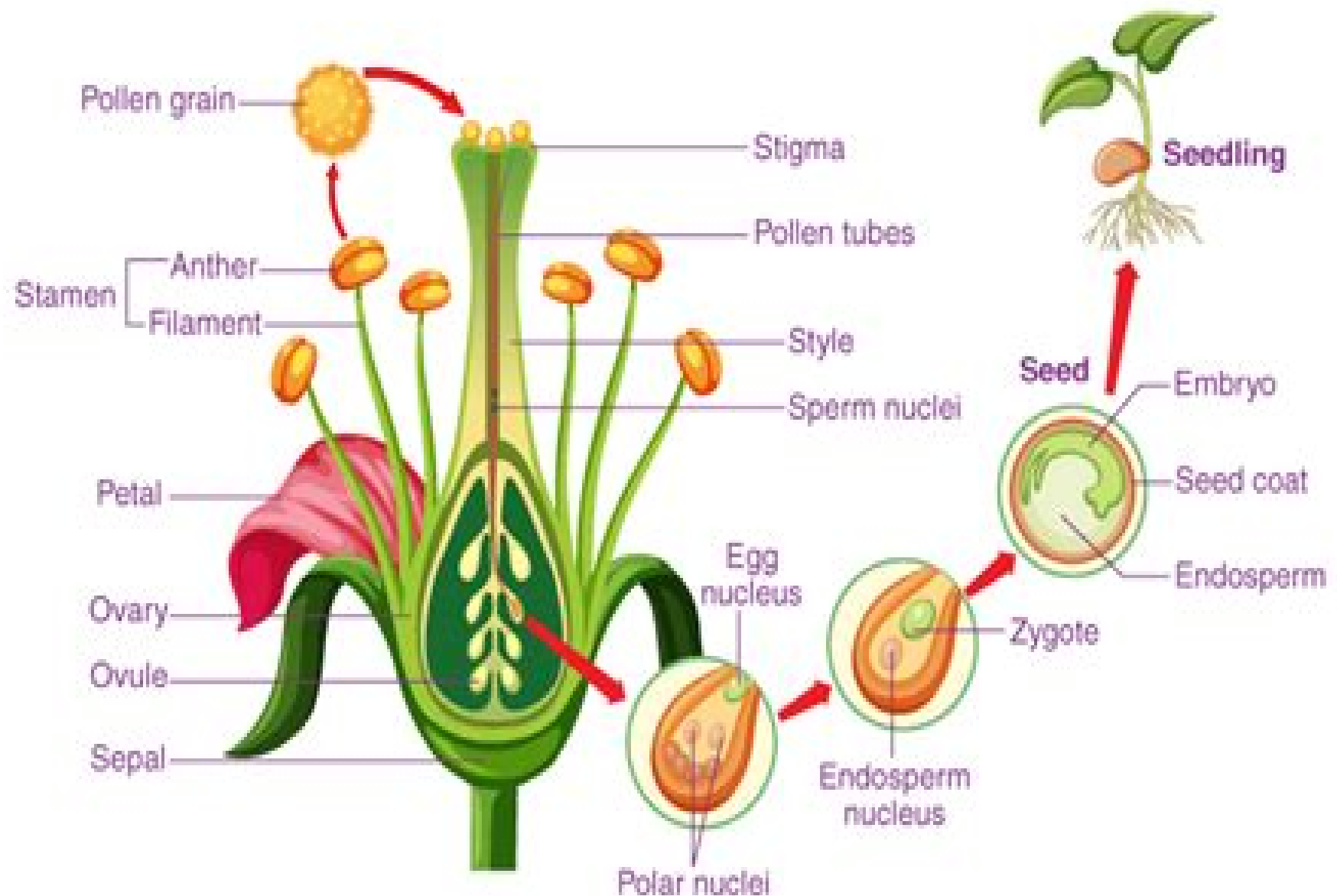


SEXUAL REPRODUCTION IN PLANTS



Sexual Plant Reproduction

Diego Hojsgaard



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The Evolution of Sex in Plants John Merle Coulter, 1914 Major Evolutionary Transitions in Flowering Plant

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Molecular and Cellular Plant Reproduction Dazhong Zhao, Kang Chong, Ravishankar Palanivelu, 2017-07-21 Plant reproduction is essential not only for producing offspring but also for increasing crop quality and yield Moreover plant reproduction entails complex growth and developmental processes which provide a variety of opportunities for elucidating fundamental principles in biology The combinational employment of molecular genetic approaches and emerging technologies such as fluorescence based imaging techniques and next generation sequencing has led to important progresses in plant reproduction using model plants crops and trees This e book compiles 31 articles including 1 hypothesis and theory 4 perspectives 12 reviews and 14 original research papers We hope that this E book will draw attention of all plant biologists to exciting advances in the field of plant reproduction and help solve remaining challenging questions in the future We wish to express our appreciation to all the authors reviewers and the Frontiers editorial office for their excellent contributions that made the publication of this e book possible

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Molecular Basis of Apomixis in Plants

Diego Hojsgaard,2021-09-08 Apomixis is the consequence of a concerted mechanism that harnesses the sexual machinery and coordinates developmental steps in the ovule to produce an asexual clonal seed Altered sexual developments involve widely characterized functional and anatomical changes in meiosis gametogenesis and embryo and endosperm formation The ovules of apomictic plants skip meiosis and form unreduced female gametophytes whose egg cells develop into a parthenogenetic embryo and the central cells may or may not fuse to a sperm to develop the seed endosperm Thus functional apomixis involves at least three components apomeiosis parthenogenesis and endosperm development modified from sexual reproduction that must be coordinated at the molecular level to progress through the developmental steps and form a clonal seed Despite recent progress uncovering specific genes related to apomixis like phenotypes and the formation of clonal seeds the molecular basis and regulatory network of apomixis is still unknown This is a central problem underlying the current limitations of apomixis breeding This book collates twelve publications addressing different topics around the molecular basis of apomixis illustrating recent discoveries and advances toward understanding the genetic regulation of the trait discussing the possible origins of apomixis and the remaining challenges for its commercial deployment in plants *Botany*

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Srivastava,A. Narula,2006-01-16 The genesis of the volume Plant Biotechnology and Molecular Markers has been the occasion of the retirement of Professor Sant Saran Bhojwani from the Department of Botany University of Delhi For Professor Bhojwani retirement only means relinquishing the chair as being a researcher and a teacher which has always been a way of life to him Professor Bhojwani has been an ardent practitioner of modern plant biology and areas like Plant Biotechnology and Molecular Breeding have been close to his heart The book contains original as well as review articles contributed by his admirers and associates who are experts in their area of research While planning this contributory book our endeavour has been to incorporate articles that cover the entire gamut of Plant Biotechnology and also applications of Molecular Markers Besides articles on in vitro fertilization and micropropagation there are articles on forest tree improvement through genetic engineering Considering the importance of conservation of our precious natural wealth one article deals with cryopreservation of plant material Chapter on molecular marker considers DNA indexing as markers of clonal fidelity of in vitro regenerated plants and prevention against bio piracy A couple of write ups also cover stage specific gene markers DNA polymorphism and genetic engineering including raising of stress tolerant plants to sustain productivity and help in reclamation of degraded land **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

Functional Plant Ecology Francisco Pugnaire, Fernando Valladares, 2007-06-20 Following in the footsteps of the successful first edition *Functional Plant Ecology* Second Edition remains the most authoritative resource in this multidisciplinary field Extensively revised and updated this book investigates plant structure and behavior across the ecological spectrum It features the ecology and evolution of plant crowns and a **Issues in Life Sciences—Botany and Plant Biology Research: 2013 Edition**, 2013-05-01 *Issues in Life Sciences Botany and Plant Biology Research 2013 Edition* is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Chemoreception The editors have built *Issues in Life Sciences Botany and Plant Biology Research 2013 Edition* on the vast information databases of ScholarlyNews You can expect the information about Chemoreception in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Issues in Life Sciences Botany and Plant Biology Research 2013 Edition* has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **Plant Genetics and Breeding Simplified** Chanakya Varman, 2025-01-03 *Plant Genetics and Breeding Simplified* explores the fundamental principles and modern techniques of plant breeding rooted in the science of genetics We delve into the science of altering plant traits to achieve desired characteristics primarily aimed at improving the nutritional quality of products for humans and animals Historically plant breeders relied on classical tools to develop new products With advancements in

biotechnology breeders now use molecular tools to enhance crop productivity and efficiency Our book presents a balanced and comprehensive view of plant breeding detailing both conventional and contemporary methods We cover the principles and concepts of genetics demonstrating their application in plant breeding The book also addresses the benefits and challenges of the green revolution examining its strategies Each chapter is well illustrated for better understanding making it an invaluable resource for students and enthusiasts alike FTCE Elementary Education K-6 Book + Online Betty Neilsen Green,Rhonda Atkinson,Nancy Ann Tattner,2016-06-28 REA s FTCE Elementary Education K 6 Test Prep with Online Tests Gets You Certified and in the Classroom Updated Third Edition Nationwide more than 5 million teachers will be needed over the next decade and all must take appropriate tests to be licensed REA gets you ready for your teaching career with our outstanding library of teacher certification test preps Scoring well on the FTCE Elementary Education K 6 exam doesn t just help you get certified to teach in Florida it helps you build your career This updated edition of our popular FTCE test prep is designed to help you master the information on the Elementary Education K 6 exam It s perfect for college students prospective teachers and career changing professionals who are seeking certification as elementary education teachers Written by a Florida education expert our study package contains an in depth review of all the competencies tested on the FTCE Elementary Education K 6 exam language arts math social science and science Expert test taking tips and strategies offer advice on how to raise point scores An online diagnostic test helps you assess your skills and gauge your test readiness The diagnostic exam replicates the FTCE question format and comes complete with detailed answer explanations so you can see where you need extra study and review A full length multiple choice practice test in the book simulates actual FTCE exam questions This practice test is balanced to include every type of question subject area and skill tested on the FTCE Elementary Education K 6 exam An additional practice test is available online at the REA Study Center This test is offered in a timed format with automatic scoring timed testing conditions and diagnostic feedback Detailed answer explanations and instant reports help you zero in on the topics and types of questions that give you trouble now so you can succeed on test day This test prep is a must have for teacher certification candidates in Florida *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 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

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