

MAJOR EVOLUTIONARY TRANSITIONS IN FLOWERING PLANT REPRODUCTION

EDITED BY

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Major Evolutionary Transitions In Flowering Plant Reproduction

**Douglas Soltis, Pamela Soltis, Peter
Endress, Mark Chase, Steven
Manchester, Walter Judd, Lucas
Majure, Evgeny Mavrodiev**

Major Evolutionary Transitions In Flowering Plant Reproduction:

Major Evolutionary Transitions in Flowering Plant Reproduction, 2008 **Major Evolutionary Transitions in Flowering Plant Reproduction** Spencer C. H. Barrett, 2008-11-28 The first volume to address the study of evolutionary transitions in plants Major Evolutionary Transitions in Flowering Plant Reproduction brings together compelling work from the three areas of significant innovation in plant biology evolution and adaptation in flowers and pollination mating patterns and gender strategies and asexual reproduction and polyploidy Spencer C H Barrett assembles here a distinguished group of authors who address evolutionary transitions using comparative and phylogenetic approaches the tools of genomics population genetics and theoretical modeling and through studies in development and field experiments in ecology With special focus on evolutionary transitions and shifts in reproductive characters key elements of biological diversification and research in evolutionary biology Major Evolutionary Transitions in Flowering Plant Reproduction is the most up to date treatment of a fast moving area of evolutionary biology and ecology Special Issue Spencer Charles Hilton Barrett, 2008

Fifty Years of Invasion Ecology David M. Richardson, 2011-01-18 Invasion ecology is the study of the causes and consequences of the introduction of organisms to areas outside their native range Interest in this field has exploded in the past few decades Explaining why and how organisms are moved around the world how and why some become established and invade and how best to manage invasive species in the face of global change are all crucial issues that interest biogeographers ecologists and environmental managers in all parts of the world This book brings together the insights of more than 50 authors to examine the origins foundations current dimensions and potential trajectories of invasion ecology It revisits key tenets of the foundations of invasion ecology including contributions of pioneering naturalists of the 19th century including Charles Darwin and British ecologist Charles Elton whose 1958 monograph on invasive species is widely acknowledged as having focussed scientific attention on biological invasions **The Flowering of Australia's Rainforests**

Geoff Williams, Paul Adam, 2010 An overview of the pollination in Australian rainforests especially subtropical rainforests It also examines the plant pollinator relationships found in rainforests worldwide **A Broader View for Plant EvoDevo:**

Novel Approaches for Diverse Model Systems Verónica S. Di Stilio, Rainer Melzer, Jocelyn C. Hall, 2017-05-11 This collection attempts to integrate work pertaining to a fundamental question in plant evolution What are the molecular underpinnings for the origin of different plant forms Among the many facets this question touches are the transition to land the emergence of vascular plants the origin of the seed and the origin and diversification of floral form We aim to bring to the forefront the most salient and original plant systems and approaches within an inclusive phylogenetic context that encompasses representatives of the major lineages of land plants Plant Breeding: Past, Present and Future John E. Bradshaw, 2016-03-08 This book aims to help plant breeders by reviewing past achievements currently successful practices and emerging methods and techniques Theoretical considerations are also presented to strike the right balance between

being as simple as possible but as complex as necessary The United Nations predicts that the global human population will continue rising to 9 0 billion by 2050 World food production will need to increase between 70 100 per cent in just 40 years First generation bio fuels are also using crops and cropland to produce energy rather than food In addition land area used for agriculture may remain static or even decrease as a result of degradation and climate change despite more land being theoretically available unless crops can be bred which tolerate associated abiotic stresses Lastly it is unlikely that steps can be taken to mitigate all of the climate change predicted to occur by 2050 and beyond and hence adaptation of farming systems and crop production will be required to reduce predicted negative effects on yields that will occur without crop adaptation Substantial progress will therefore be required in bridging the yield gap between what is currently achieved per unit of land and what should be possible in future with the best farming methods and best storage and transportation of food given the availability of suitably adapted cultivars including adaptation to climate change My book is divided into four parts Part I is an historical introduction Part II deals with the origin of genetic variation by mutation and recombination of DNA Part III explains how the mating system of a crop species determines the genetic structure of its landraces Part IV considers the three complementary options for future progress use of sexual reproduction in further conventional breeding base broadening and introgression mutation breeding and genetically modified crops

Reproductive Physiology in Plants

Philip Stewart,Sabine Globig,2011-04-15 In horticulture agriculture and food science plants reproductive physiology is an important topic relating to fruits and vegetables the main consumable parts of plants All aspects of plant physiology including plants reproductive systems are important to the production of food fibers medicine cosmetics and even fuels This volume presents many new studies on plants reproductive systems including new research on sperm cells in plant reproduction the effect of herbivory on plant reproduction disturbances to functional diversity plant genes hormones DNA and much more

Studies in Population Genetics M. Carmen Fusté,2012-08-22 This book deals with central concepts in population genetics describing the main evolutionary processes that influence the allele frequency distribution and change The different chapters discuss topics such as population size and structure migration inbreeding and interbreeding mechanisms of extinction and speciation along with different data techniques and molecular methods used for detecting DNA sequence variation in the study of genetic polymorphisms Part of the book includes statistical and computational methods commonly used to process population genetics data which constitute an essential tool for understanding the concepts discussed The book will be a useful reference for graduate students and researchers working on population genetics and other related areas including microbiology genetics molecular biology ecology anthropology and others

Vascular Plants and Paleobotany

Philip Stewart,Sabine Globig,2011-12-15 This title includes a number of Open Access chapters This book provides an important collection of new research that sheds light on many aspects of the evolutionary patterns of gymnosperms angiosperms and pteridophytes The book includes a complete chloroplast genome sequence study and describes a method

that induces the systemic silencing of target genes in the *Ceratopteris* gametophyte. It presents a study of how herbicide treatments reduce fern densities and create the establishment of regeneration. It also analyzes an EST dataset from *G. biloba* that reveals genes potentially unique to gymnosperms and includes a study of episodic rate acceleration in the ancestral grasses.

Reproductive Ecology of Flowering Plants: Patterns and Processes Rajesh Tandon, K. R. Shivanna, Monika Koul, 2020-08-07 Sexual reproduction is the predominant mode of perpetuation for flowering plant species. Investigating the reproductive strategies of plants has grown to become a vast area of research and in crop plants covers events from flowering to fruit and seed development; in wild species it extends up to seed dispersal and seedling recruitment. Thus reproduction determines the extent of yield in crop plants and in wild plants also determines the efficacy of recruiting new adults to the population, making this field important both from fundamental and applied plant biology perspectives. Moreover, in light of the growing concerns regarding food and nutritional security for the growing population and preserving biological diversity, reproductive biology of flowering plants has acquired special significance. Extensive studies on various facets of reproduction are being carried out around the world. However, these studies are scattered across research journals and reviews from diverse areas of biology. The present volume covers the whole spectrum of reproductive ecology from phenology and floral biology to sexuality and pollination biology, ecology including floral rewards, breeding systems, apomixis and seed dispersal. In turn, transgene flow, its biosafety and mitigation approaches and the global pollinator crisis, which has become a major international concern in light of the urgent need to sustain crop yield and biodiversity, are discussed in detail. Given its scope, the book offers a valuable resource for students, teachers and researchers of botany, zoology, ecology, agriculture and forestry as well as conservation biologists.

Domains and Major Transitions of Social Evolution Jacobus J. Boomsma, 2022 This thought-provoking text presents a fresh synthesis of the principles of social evolution that underlie the major transitions, explaining how the basic theory underpinning social evolution, inclusive fitness theory, is central to understanding each event.

Reproductive Biology of Angiosperms Yash Mangla, Priyanka Khanduri, Charu Khosla Gupta, 2023-01-05 Reproductive Biology of Angiosperms: Concepts and Laboratory Methods will cater to the needs of undergraduate and graduate students pursuing core and elective courses in life sciences, botany and plant sciences. The book is designed according to the syllabi followed in major Indian universities. It provides the latest and detailed description of structures and processes involved in reproduction in higher plants. The inclusion of colour photographs and illustrations will be an effective visual aid to help readers. Interesting and significant findings of the latest research taking place in the field of reproductive biology are also provided in boxes. At the end of each chapter, the methodology of hands-on exercises is presented for the implementation and practice of theoretical concepts.

Phylogeny and Evolution of the Angiosperms Douglas Soltis, Pamela Soltis, Peter Endress, Mark Chase, Steven Manchester, Walter Judd, Lucas Majure, Evgeny Mavrodiev, 2018-01-24 Although they are relative latecomers on the evolutionary scene, having emerged only 135–170 million

years ago angiosperms or flowering plants are the most diverse and species rich group of seed producing land plants comprising more than 15 000 genera and over 350 000 species Not only are they a model group for studying the patterns and processes of evolutionary diversification they also play major roles in our economy diet and courtship rituals producing our fruits legumes and grains not to mention the flowers in our Valentine s bouquets They are also crucial ecologically dominating most terrestrial and some aquatic landscapes This fully revised edition of *Phylogeny and Evolution of the Angiosperms* provides an up to date comprehensive overview of the evolution of and relationships among these vital plants Incorporating molecular phylogenetics with morphological chemical developmental and paleobotanical data as well as presenting a more detailed account of early angiosperm fossils and important fossil information for each evolutionary branch of the angiosperms the new edition integrates fossil evidence into a robust phylogenetic framework Featuring a wealth of new color images this highly synthetic work further reevaluates long held evolutionary hypotheses related to flowering plants and will be an essential reference for botanists plant systematists and evolutionary biologists alike

Origin and Evolution of Biodiversity Pierre Pontarotti, 2018-08-27 The book includes 19 selected contributions presented at the 21st Evolutionary Biology Meeting which took place in Marseille in September 2017 The chapters are grouped into the following five categories Genome Phenotype Evolution Self Nonsell Evolution Origin of Biodiversity Origin of Life Concepts The annual Evolutionary Biology Meetings in Marseille serve to gather leading evolutionary biologists and other scientists using evolutionary biology concepts e g for medical research The aim of these meetings is to promote the exchange of ideas to encourage interdisciplinary collaborations Offering an up to date overview of recent findings in the field of evolutionary biology this book is an invaluable source of information for scientists teachers and advanced students

Integrating Ecology and Evolution in a Spatial Context Jonathan Silvertown, Janis Antonovics, 2001-08 The profound consequences of the deceptively obvious statement that plants stand still but their genes don t are only just becoming clear In this volume an international team of authors experts in the field of population biology aim to advance our understanding of ecological and evolutionary processes by integrating them within a common frame of reference space Processes operating at three different spatial scales are examined that of the population metapopulation and the geographical range Themes that recur at these different scales include spatial population dynamics population genetics at boundaries the imprint of spatial population dynamics upon genetic structure adaptation evolution of mating systems and the consequences of population genetics for ecological dynamics Whilst the focus is largely on plants the questions addressed are equally applicable to animals It will be a valuable tool for researchers and advanced students not only in this field but also evolutionary biology and resource management

Encyclopedia of Evolutionary Biology, 2016-04-14 *Encyclopedia of Evolutionary Biology* Four Volume Set is the definitive go to reference in the field of evolutionary biology It provides a fully comprehensive review of the field in an easy to search structure Under the collective leadership of fifteen distinguished section editors it is comprised of articles

written by leading experts in the field providing a full review of the current status of each topic The articles are up to date and fully illustrated with in text references that allow readers to easily access primary literature While all entries are authoritative and valuable to those with advanced understanding of evolutionary biology they are also intended to be accessible to both advanced undergraduate and graduate students Broad topics include the history of evolutionary biology population genetics quantitative genetics speciation life history evolution evolution of sex and mating systems evolutionary biogeography evolutionary developmental biology molecular and genome evolution coevolution phylogenetic methods microbial evolution diversification of plants and fungi diversification of animals and applied evolution Presents fully comprehensive content allowing easy access to fundamental information and links to primary research Contains concise articles by leading experts in the field that ensures current coverage of each topic Provides ancillary learning tools like tables illustrations and multimedia features to assist with the comprehension process

Developmental Genetics of the Flower, 2006-09-29 Current major interests in this area include the study of higher level phylogenetic relationships and character evolution in the angiosperms floral evolution the genetic basis of key floral differences in basal angiosperms the genetic and genomic consequences of polyploid speciation conservation genetics of rare plant species and phylogeography

Developmental Genetics of the Flower provides a series of papers focused on the developmental genetics of flowering as well as the genetic control of the timing of flowering Investigation of speciation mechanisms evolutionary relationships and character evolution in flowering plants and land plants utilizing a variety of experimental approaches are discussed The chapters are excellent reviews of the current fast moving area of research Provides a brief review of genes known to regulate flower development Articles emphasize the classic ABC model of flower development

Plant Signaling Peptides Helen R. Irving, Chris Gehring, 2012-06-01 Plants have evolved with a complex array of signaling molecules to facilitate their growth and development and their interactions with the environment A vast number of different peptide molecules form an important but until recently often overlooked component amongst these signaling molecules Plant peptide signals are involved in regulating meristem growth and organogenesis modulating plant growth and homeostatic responses They also have important roles as signals of imminent danger or pathogen attack This volume focuses on the roles of various peptide signaling molecules in development defence and homeostasis As it is likely that further plant peptide signaling molecules remain to be discovered the last section takes a practical look at methods to identify new peptides and characterise their functions

Cloning, Branching Patterns, the Major Transitions of Evolution, & Other writings Christopher Portosa Stevens, 2018-08-07 Sample What does language do Or what does culture do Language and culture are non genetic mechanisms for increasing the number of qualities across individuals and language and culture also increase the capacity for intraspecific assortative mating across individuals in the human species by increasing the number of dissimilarities and categories of similarities across individuals in the human species It is interesting to consider functional analogies amongst

animals and plants Birdsong and feather colors in bird species and the colors and shapes of angiosperm flowering plant species play similar functions in these species i.e. they increase the number and differentiation of characteristics across individual organisms thus increasing the capacity for assortative mating across individual organisms in bird species intraspecific assortative mating and increasing the capacity for assortative mating across angiosperm species and insect bee and bird species interspecific assortative mating

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