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Plant Reproductive Ecology

Edited by Anjana Rustagi and Bharti Chaudhry



Plant Reproductive Ecology

Rajesh Tandon,K. R. Shivanna,Monika Koul

Plant Reproductive Ecology:

Plant Reproductive Ecology Ion Lovett Doust, Lesley Lovett Doust, 1988 This collection of reviews by leading investigators examines plant reproduction and sexuality within a framework of evolutionary ecology providing an up to date account of the field The contributors discuss conceptual issues showing the importance of sex allocation sexual selection and inclusive fitness and the dimensions of paternity and maternity in plants The evolution maintenance and loss of self incompatibility in plants the nature of sex choice in plants and sex dimorphism are all explored in detail Specific forms of biotic interactions shaping the evolution of plant reproductive strategy are discussed and a taxonomically based review of the reproductive ecology of non angiosperm plant groups such as bryophytes ferns and algae is presented Together these studies focus on the complexities of plant life cycles and the distinctive reproductive biologies of these organisms while showing the similarities between nonflowering plants and the more thoroughly documented flowering species Plant Reproductive Ecology Jon Lovett-Doust, Lesley Lovett Doust, 1990 **Plant Reproductive Ecology** Mary F. Willson, 1983 Plant Reproductive Ecology Anjana Rustagi, Bharti Chaudhry, 2022-03-02 Plant reproductive ecology has emerged as an indispensable discipline for enhancing crop productivity and conserving biodiversity The adaptive significance of variation in traits associated with floral biology pollination seed dispersal and seedling establishment is an integral component of plant reproductive ecology and evolutionary biology This book explores the diversity of flower symmetry and the evolutionary patterns of internal structures of generative organs in angiosperms The rapidly emerging global crisis of declining pollinators poses a major threat to food security As such the book also covers the diversity of plant pollinator interactions the impact of non native exotic plant communities on native plants and pollinators and strategies for the restoration of pollinator communities

Plant Reproductive Ecology Mary F. Willson, 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 **Reproductive Ecology** of Flowering Plants: A Manual K.R. Shivanna, Rajesh Tandon, 2014-09-01 Successful reproduction is the basis not only for the stability of the species in their natural habitat but also for productivity of our crop plants Therefore knowledge on reproductive ecology of wild and cultivated plants is important for effective management of our dwindling biodiversity and for the sustainability and improvement of the yield in crop species Conservation and management of our plant diversity is going to be a major challenge in the coming decades particularly in the tropical countries which are rich in biodiversity Reproductive failure is the main driver for pushing a large number of tropical species to vulnerable category Available data on reproductive ecology on tropical species is very limited and there is an urgent need to initiate research on these lines A major limitation for the beginners to take up research is the absence of simple concise work manuals that provide step wise procedures to study all aspects of reproductive ecology The Manual fills this void Over 60 protocols described in the manual cover the whole spectrum of reproductive ecology study sites and species phenology floral morphology and sexuality pollen and pistil biology pollination ecology breeding system seed biology seed dispersal and seedling recruitment Each chapter gives a concise conceptual account of the topic before describing the protocols The Manual caters to researchers teachers and students who are interested in any aspect of reproductive ecology of flowering plants botanists ecologists agri horticulturists foresters entomologists plant breeders and conservation biologists
Advances in Plant Reproductive **Ecology and Conservation Biology** Brenda Molano-Flores, James Cohen, 2024-08-27 New advances and research in plant reproductive ecology continue to provide key insights into common and rare plant species Similarly the emerging technologies techniques and tools in data collection and analyses continue to advance the fields of plant conservation biology and plant reproductive ecology allowing for discoveries and interpretations that were not feasible at the beginning of the century Additionally climate change and ecosystem loss have only continued to accelerate during the 21st century resulting in a more pressing need to holistically understand the biology of rare plants For this Special Issue of Plants we have included papers that cover a wide variety of perspectives in population genetics ecology pollination biology mutualist and antagonistic interactions seed ecology systematics modeling etc toward advancing the fields of reproductive ecology and the conservation of plants The studies focus on single species or multiple species that include broader implications within the subject matter of the Special Issue In addition this Special Issue sought out different research viewpoints and perspectives within and outside academia and captured a global perspective of plant reproductive ecology and conservation biology Collectively these studies provide a diverse perspective on the fields at present and help to point a direction forward for conservation biology

Plant Reproductive Ecology at Community and Population Levels Claire M. McCall, 1986 Reproductive Ecology

of Tropical Forest Plants K.S. Bawa, M. Hadley, 1991-01-15 Reproductive Ecology of Tropical Forest Plants reviews recent developments in the reproductive ecology of tropical forest plants and explores the implications of current findings on forest structure function management and conservation It examines how insights gained from reproductive ecology can be helpful in the management of tropical forest resources and discusses directions of future research Reproductive Ecology A. J. Evolutionary Ecology of Plant Reproductive Strategies Thomas Johannes de Jong, Petrus Solomon Raju, 2014 Gerardus Leonardus Klinkhamer, 2005-10-13 This book places the wealth of data that have been collected on plants into the unifying framework of game theory Reproductive Allocation in Plants Edward Reekie, Fakhri A. Bazzaz, 2011-05-04 Much effort has been devoted to developing theories to explain the wide variation we observe in reproductive allocation among environments Reproductive Allocation in Plants describes why plants differ in the proportion of their resources that they allocate to reproduction and looks into the various theories This book examines the ecological and evolutionary explanations for variation in plant reproductive allocation from the perspective of the underlying physiological mechanisms controlling reproduction and growth An international team of leading experts have prepared chapters summarizing the current state of the field and offering their views on the factors determining reproductive allocation in plants This will be a valuable resource for senior undergraduate students graduate students and researchers in ecology plant ecophysiology and population biology 8 outstanding chapters dedicated to the evolution and ecology of variation in plant reproductive allocation Written by an international team of leading experts in the field Provides enough background information to make it accessible to senior undergraduate students Includes over 60 figures and 29 tables **Reproductive Ecology of Tropical** Forest Plants Kamaljit S. Bawa, 1989 Reproductive Biology of Plants B.M. Johri, P.S. Srivastava, 2013-06-29 Reproductive Biology of Plants is a comparative account of reproduction in viruses bacteria cyanobacteria algae fungi lichens bryophytes pteridophytes gymnosperms and angiosperms each chapter written by an expert in the field Special emphasis is placed on the truly comparative approach illustrating the vast range from simplicity to complexity in structure and function with Functional Plant Ecology Francisco Pugnaire, Fernando Valladares, 2007-06-20 respect to the various organisms 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 **Indian Plant** Reproductive Ecology and Biodiversity A. J. Solomon Raju,2007 Approaches to Plant Evolutionary Ecology G.P. Cheplick, 2015-07-01 Plant evolutionary ecology is a rapidly growing discipline which emphasizes that populations adapt and evolve not in isolation but in relation to other species and abiotic environmental features such as climate Although it departs from traditional evolutionary and ecological fields of study the field is connected to branches of ecology genetics botany conservation and to a number of other fields of applied science primarily through shared concepts and techniques However

most books regarding evolutionary ecology focus on animals creating a substantial need for scholarly literature with an emphasis on plants Approaches to Plant Evolutionary Ecology is the first book to specifically explore the evolutionary characteristics of plants filling the aforementioned gap in the literature on evolutionary ecology Renowned plant ecologist Gregory P Cheplick summarizes and synthesizes much of the primary literature regarding evolutionary ecology providing a historical context for the study of plant populations from an evolutionary perspective. The book also provides summaries of both traditional common gardens reciprocal transplants and modern molecular genetic approaches used to address questions about plant adaptation to a diverse group of abiotic and biotic factors Cheplick provides a rigorously written introduction to the rapidly growing field of plant evolutionary ecology that will appeal to undergraduate and graduate students with an interest in ecology and evolution as well as educators who are teaching courses on related topics Plant Ecogenomics Peerzada Arshid Shabir, Peerzada Yasir Yousuf, Khalid Rehman Hakeem, 2022-11-03 This new volume offers a valuable introduction to plant ecology from a genomics point of view presenting a thorough foundation and summary of modern approaches methodologies research goals and evidence of plant ecology in the modern genomic era The book also presents important updated information on the most recent knowledge of the different aspects of plant populations. The volume gives an overview of the approaches to unravelling the genetic basis underlying fundamental responses of plants to their natural environments describing in detail the concepts aims and approaches of plant ecological genomics along with the genomic tools embraced by ecologists for mining various ecological problems Recent advances and breakthroughs made in molecular markers along with their applications in plant ecogenomic studies are shared and specific applications techniques and tools are described as well such advanced molecular techniques next generation sequencing eDNA metabarcoding among others

<u>Plant Strategies</u> Daniel C. Laughlin,2023 The goal of this accessible book is to articulate a coherent framework that unifies life history theory with comparative functional ecology to advance prediction in plant ecology Predicting how species respond to global change is perhaps the most important challenge of our time

Adopting the Tune of Phrase: An Psychological Symphony within Plant Reproductive Ecology

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web ovaries ovaries act as the main female sex organs that produce the female gamete and various hormones these organs are situated one on both the side of the lower abdomen each ovary measures about 2 to 4 cm in length which is then connected to the uterus and pelvic wall through ligaments

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