



Reproductive Biology and Taxonomy of Vascular Plants

The Report of the
Conference held by
the Botanical
Society of the
British Isles at
Birmingham
University

Edited by J.G. Hawkes

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Reproductive Biology And Taxonomy Of Vascular Plants

John Gregory Hawkes



Reproductive Biology And Taxonomy Of Vascular Plants:

Reproductive Biology and Taxonomy of Vascular Plants John Gregory Hawkes, 1966-01 **Reproductive Biology and Taxonomy of Vascular Plants** J. G. Hawkes, 2013-09-17 Reproductive Biology and Taxonomy of Vascular Plants is a collection of papers presented at the Conference on Reproductive Biology and Taxonomy of Vascular Plants held at the Department of Botany University of Birmingham on April 23 25 1965 The conference primarily explores the reproductive biology of flowering plants and ferns to arrive at a better understanding of variation patterns and modes of evolution This book is divided into six chapters and begins with a discussion on the breeding systems variation and adaptation The next chapters survey the practical implications of knowledge of breeding systems and other aspects of the reproductive biology of flowering plants as well as the pollination mechanisms in orchids and the evolution of this family in relation to insect evolution These chapters include an account of the foraging behavior of honey bees and its importance to the botanist in delineating the behavior of the insects that pollinate the plants Other chapters deal with the mechanisms of plant dispersal and establishment the aspects of seed dormancy and germination and reproductive capacity related to evolutionary processes The concluding chapters explore the many aspects of apomixis in its wider sense and survey how the variation patterns of apomicts were due to this special mode of reproduction This book is directed primarily to botanists

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REPRODUCTIVE BIOLOGY AND TAXONOMY OF VASCULAR PLANTS- CONFERENCE- PAPERS- BOTANICAL SOCIETY OF THE BRITISH ISLES. , Plant Taxonomy and Biosystematics Clive A. Stace, 1989 A concise up to date and fully integrated discussion of present day plant taxonomy Plant Biosystematics William F. Grant, 2013-09-25 Plant Biosystematics is a compendium of papers from a symposium titled Plant Biosystematics Forty Years Later held in Montreal in July 1983 This collection reviews the current field of biosystematics particularly the evolution of natural biota and how plant biosystematics can contribute to the welfare of humans One paper reviews biosystematics compares new approaches and discusses the latest trend in comparative molecular evolution of genes One author discusses the cytology and biosystematics concerning the discontinuities and genetic independence occurring in the evolutionary process Another author discusses chromosome pairing in species and hybrids that includes models of chromosome pairing in diploids The text also describes chromosome banding and biosystematics as well as the problems of chromosome banding that should be addressed to in future research With estimates of the number of species being threatened with extinction numbering around 20 000 one paper address the issue of conservation and biosystematics The author suggests that more biological information

should be published to avoid duplication of effort and possibly drive scientists to have their views more widely felt
Agriculturists botanists conservationists environmentalists and researchers in the field of botany conservation and plant
genealogy will find this book valuable

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Hawkes Botanical Society of the British Isles,1966 **The Units of Evolution** Marc Ereshefsky,1992 The Fundamentals
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enable an easy understanding of the subject without sacrificing the detail that is required for proper comprehension Each
title assumes no level of prior knowledge allowing the book to be used for those new to the subject and for distance learning
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□ (Japan),197? *Sex and Evolution* George Christopher Williams,2020-03-31 This book explores the relationship between
various types of reproduction and the evolutionary process Starting with the concept of meiosis George C Williams states the
conditions under which an organism with both sexual and asexual reproductive capacities will employ each mode He argues
that in low fecundity higher organisms sexual reproduction is generally maladaptive and persists because there is no ready
means of developing an asexual alternative The book then considers the evolutionary development of diverse forms of
sexuality such as anisogamy hermaphroditism and the evolution of differences between males and females in reproductive
strategy The final two chapters examine the effect of genetic recombination on the evolutionary process itself *Flora of*

Barro Colorado Island Thomas B. Croat,1978 Florenwerke Panama **Apomixis in Plants** Lenn Jerling,2017-11-22

Apomixis in Plants presents a comprehensive review of different aspects of asexual seed formation in plants This is important
in plant research since apomixis could greatly facilitate breeding in important crops It is also interesting theoretically
because it carries problems related to genetic variation and evolution to its extreme The book features a broad selection of
topics including a historical review of ideas and landmarks in the field comparisons with other types of asexual reproduction
in higher plants and with related phenomena in animals and related plants a presentation of cytology and embryology of
apomicts and the diversified terminology in the field views on the genetic background of apomixis and environmental effects
on its expression and the interrelation between apomixis and other traits Additional topics covered include classical and
modern theories of sexual versus asexual reproduction geographical and taxonomical trends in apomicts ecological
implications of apomixis and a review of future possibilities for using apomixis in plant breeding Apomixis in Plants is an
important reference volume for researchers and students in all areas of botany ecology and plant breeding Demography

and Evolution in Plant Populations Otto Thomas Solbrig,1980-01-01 Populationen und ihre Dynamik Evolution und

Systematik **Plant Breeding Reviews, Volume 8** Jules Janick,2011-01-11 Plant Breeding Reviews is an ongoing series

presenting state of the art review articles on research in plant genetics especially the breeding of commercially important crops Articles perform the valuable function of collecting comparing and contrasting the primary journal literature in order to form an overview of the topic This detailed analysis bridges the gap between the specialized researcher and the broader community of plant scientists

Reproductive Biology of Plants Kishan Gopal Ramawat, Jean-Michel Merillon, K. R. Shivanna, 2016-04-19 Reproductive biology is the basis of species improvement and a thorough understanding of this is needed for plant improvement whether by conventional or biotechnological methods This book presents an up to date and comprehensive description of reproduction in lower plants gymnosperms and higher plants It covers general plant biology pollination

Embryology of Angiosperms B. M. Johri, 2012-12-06 Thirty four years have elapsed since the publication of the late Professor P Maheshwari's text *An Introduction to the Embryology of Angiosperms* a work which for many years served as an invaluable guide for students and a rich source book for research workers So Various texts dealing with sections of the broad spectrum of topics encompassed by Maheshwari in his book have appeared in the interim but a compendious modern work dealing with the whole field has been lacking This present volume splendidly meets the need and it is altogether fitting that Professor B M Johri long an associate and close colleague of Professor Maheshwari and himself a prolific contributor to the subject should have undertaken the task of editing it When Maheshwari wrote it was still feasible for one author to handle the subject but today even someone with his fine breadth of vision and depth of understanding could not alone do it justice So the effort has to be a collaborative one and Professor Johri's achievement has been to bring together a team of authoritative collaborators assign them their responsibilities and put them to work to produce a text as integrated in its treatment as the diversity of the subject would allow The product vividly illustrates the advances that have been made in the study of angiosperm reproductive systems in the last 30 years and the book is surely destined to become the new standard for student and researcher alike

Sind University Research Journal , 1967

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