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MODERN  
METHODS IN

# Orchid Conservation

The Role of Physiology,  
Ecology and Management

# Modern Methods In Orchid Conservation

**Jean Devillers-Terschuren, Council of  
Europe**



## **Modern Methods In Orchid Conservation:**

**Modern Methods in Orchid Conservation** H. W. Pritchard, 1989-12-07 The subject matter of this text is conference based and deals with the physiology ecology and management of orchid conservation It offers information not only to the orchid research scientist but also to the orchid enthusiast curious about the scientific background to this topic Interest and support for plant conservation has increased considerably and a great deal of attention has been focused on the plight of members of the orchid family The development makes it desirable to collect existing information and to consider areas of research

Conservation Methods for Terrestrial Orchids Nigel Swarts, Kingsley W. Dixon, 2017 Written by world leaders in the field this first ever comprehensive reference on terrestrial orchids concisely explains the procedures necessary for their conservation and restoration It includes beautiful color illustrations methods and techniques in the utilization of modern technology and case studies to illustrate key principles and success stories It covers topics such as monitoring approaches used for mycorrhizal isolation and culture seed sowing techniques soil baiting symbiotic culture of terrestrial species translocation of propagated plants pollination genetic approaches for orchid biology and conservation innovations in alginate encapsulation of seed and mycorrhizal fungus and more With terrestrial orchids now among the worlds most threatened plants the need for conservation is paramount It will equip orchid biologists botanists conservationists students and hobbyists with the necessary methodologies to facilitate the conservation of this endangered group of orchids Although the focus is on terrestrial orchids the techniques described in this book can also be applied equally to epiphytic tree orchids

**Key Features** Clearly and concisely explains the procedures necessary for terrestrial orchid conservation and restoration Offers methods and techniques complete in their detail utilization of modern technology simplicity and ease of application across species from different parts of the world Provides stand alone guidance in each chapter and collectively enables practitioners to undertake what were previously considered complex scientific procedures Includes relevant case studies to illustrate key principles and success stories in orchid conservation written by world leaders in orchid conservation practice and science Relates many of the techniques and procedures to epiphytic orchids to increase the appeal of the book to all orchid conservationists

**Orchid Biology: Recent Trends & Challenges** Shaik Mahammad Khasim, Sadanand Nagesh Hegde, María Teresa González-Arno, Kanchit Thammasiri, 2020-01-31 This book on Orchid Biology Recent Trends Challenges reviews the latest strategies for the preservation and conservation of orchid diversity and orchid germplasm It is an outcome of the Proceedings of the International Symposium on Biodiversity of Medicinal Plants Orchids Emerging Trends and Challenges held on 9-11 February 2018 at Acharya Nagarjuna University India In addition eminent orchid experts from around the globe were invited to contribute to this book All chapters were peer reviewed by international experts The Orchidaceae are one of the largest families of flowering plants comprising over 700 genera and 22 500 species and contributing roughly 40 percent of monocotyledons They also represent the second largest flowering plant family in India

with 1 141 species in 166 genera and contribute roughly 10% of Indian flora Orchids comprise a unique group of plants and their flowers are among the most enchanting and exquisite creations of nature Phylogenetically and taxonomically the Orchidaceae are considered to be a highly evolved family among angiosperms They show incredible diversity in terms of the shape size and colour of their flowers and are of great commercial importance in floriculture markets around the globe Millions of cut flowers of *Cymbidium* *Dendrobium* *Cattleya* *Paphiopedilum* *Phalaenopsis* *Vanda* etc besides potted orchid plants are sold in Western Countries and thus the orchid cut flower industry has now become a multimillion dollar business in Europe the USA and South East Asia Besides their ornamental value orchids hold tremendous pharmaceutical potential Root tubers of *Habenaria edgeworthii* form an important component of the *Astavarga* group of drugs in Ayurvedic medicine It is an established fact that tubers of some terrestrial orchids have been used to treat diarrhoea dysentery intestinal disorders cough cold and tuberculosis Some orchids particularly those belonging to the genera *Aerides* *Arachnis* *Cattleya* *Cymbidium* *Dendrobium* *Epidendrum* *Oncidium* *Paphiopedilum* *Phalaenopsis* *Renanthera* *Vanda* etc have been extensively used to produce internationally acclaimed hybrids Yet paradoxically Indian orchids are victims of their own beauty and popularity As a result their natural populations have been declining rapidly because of unbridled commercial exploitation in India and abroad In fact some orchids are now at the verge of extinction e g *Renanthera imschootiana* *Diplomeris hirsuta* *Paphiopedilum fairrieianum* *Cypripedium elegans* *Taeniophyllum andamanicum* etc Given the global importance of orchids in terms of securing human health and wealth this comprehensive compilation prepared by international experts is highly topical Its content is divided into five main sections I Cryopreservation Biotechnology II Orchid Biodiversity Conservation III Anatomy Physiology IV Pollination Biology and V Orchid Chemicals Bioactive Compounds All contributions were written by eminent orchid experts professors from around the world making the book a valuable reference guide for all researchers teachers orchid enthusiasts orchid growers and students of biotechnology botany pharmaceutical sciences and ethnomedicine It will be equally valuable for readers from the horticultural industry especially the orchid industry agricultural scientists and policymakers Orchid Conservation Kingsley W. Dixon, 2003 Orchid Biology VIII T. Kull, J. Arditti, 2013-03-14 Note Not long after publication of *Orchid Biology Reviews and Perspectives* OB volume VII my co editor Dr Alec M Pridgeon informed me that the pressure of other duties especially the editing of *Genera Orchidacearum* GO will make it impossible for him to continue as co editor and eventually editor of the series Alec is an excellent orchid scientist and editor I was sorry to that he had to leave OB but glad that GO will be in his able hands The first volume of GO attests to his considerable abilities and I wish him much success in the future Editors of orchid publications are not the most common of species to use a botanical analogy and finding a replacement for Alec was not easy However I was fortunate that Dr Tiiu Kull agreed to become my co editor and eventually take over the series As is obvious from the Contributors section Dr Kull has extensive experience as both writer and editor My interactions with her while editing this volume have convinced me she is

an excellent choice Scientifically she brings to OB an appreciation and understanding of northern terrestrial orchids a group which has not received as much attention as it deserves Another addition to OB is Dr Tim Wing Yam who agreed to become an associate editor Tim who holds a position at the Singapore Botanic Gardens will provide expertise on seed germination hybridization tissue culture species and conservation

*Conservation of Tropical Plant Species* M.N. Normah,H.F. Chin,Barbara M. Reed,2012-08-04 The book is designed to provide a review on the methods and current status of conservation of the tropical plant species It will also provide the information on the richness of the tropical plant diversity the need to conserve and the potential utilization of the genetic resources Future perspectives of conservation of tropical species will be discussed Besides being useful to researchers and graduate students in the field we hope to create a reference for a much wider audience who are interested in conservation of tropical plant diversity

*Orchids* American Orchid Society,2001

**Commercial Orchids** Lakshman Chandra De,2015-01-29 Orchids account for a large share of global floriculture trade both as cut flowers and as potted plants and are estimated to comprise around 10% of international fresh cut flower trade The average value of fresh cut orchids and buds trade during 2007 2012 was US 483 million In 2012 there are more than 40 countries exporting orchids and 60 countries importing orchids around the world with the total size of the global trade equaling US 504 million In India about 1350 species belonging to 186 genera represent approximately 5 98% of the world orchid flora and 6 83% of the flowering plants in India The publication on Commercial Orchids is presented in 15 interesting chapters vividly highlighting the global orchid industry bio diversity conservation and bio piracy of genetic resources morphological and molecular characterization of valuable species breeding approaches for improved genotypes production of quality planting materials physiology of tropical and temperate orchids climate change and its impact on orchid productivity production technology of commercial epiphytic orchids for cut flower production technology of commercial terrestrial orchids for cut flower orchids for pot culture hanging baskets and tree mounting medicinal and aromatic orchids post harvest management of cut flowers of commercial orchids value addition and marketing

**Conservation Methods for Terrestrial Orchids** Nigel Swarts,Kingsley Dixon,2017-07-01 Orchids are unmatched in their floristic diversity wide range of growth habitats and most importantly their unique and highly adapted biology and ecology With terrestrial orchids now among the world s most threatened plants the need for conservation is paramount Conservation Methods for Terrestrial Orchids equips orchid biologists botanists conservationists students and hobbyists with the necessary methodologies to facilitate the conservation of this endangered group of orchids This first ever comprehensive volume on terrestrial orchids includes background information techniques procedures and relevant case studies on topics such as monitoring approaches used for mycorrhizal isolation and culture seed sowing techniques soil baiting symbiotic culture of terrestrial species translocation of propagated plants pollination genetic approaches for orchid biology and conservation innovations in alginate encapsulation of seed and mycorrhizal fungus and more The focus of this volume is on terrestrial orchids as these species

face the greatest conservation threats however the techniques described in this book can also be applied equally to epiphytic tree orchids

**Rhizoctonia Species: Taxonomy, Molecular Biology, Ecology, Pathology and Disease Control** B. Sneh, S. Jabaji-Hare, S.M. Neate, G. Dijst, 2013-06-29 Rhizoctonia Species Taxonomy Molecular Biology Ecology Pathology and Control written by the world's most reputable experts in their respective fields of Rhizoctonia research summarizes years of research in the various aspects of the ubiquitous complex group of soil borne fungi belonging to the anamorph genus Rhizoctonia. Species of Rhizoctonia worldwide cause economically important diseases on most of the world's important plants such as cereals, potato, cotton, sugarbeet, vegetables, ornamentals and trees in nurseries. The subject reviews covered in the book include classic as well as modern approaches to Rhizoctonia research in Taxonomy and Evolution, Genetics and Pathogenicity, Plant Rhizoctonia Interactions, Ecology, Population and Disease Dynamics, Disease Occurrence and Management in Various Crops, Cultural Control, Biological Control, Germplasm for Resistance, Chemical and Integrated Control Strategies. It aims to be the standard reference source book on Rhizoctonia for the next decade or more just as Parmeter et al 1970 has been in the past. It will be an important publication for Rhizoctonia investigators, plant pathologists, students, extension specialists, crop producers and companies dealing with plant disease control.

**American Orchid Society Bulletin** American Orchid Society, 1994

**The Orchid Advocate**, 1989

**Lindleyana**, 2001

**Proceedings of the 14th World Orchid Conference** Alec M. Pridgeon, 1994. In one convenient and illustrated source, this volume of the Proceedings of the 14th World Orchid Conference records the lectures, the social events and the awards list of trophies, medals and ribbons. Coverage of the lectures ranges from historical trends to future breeding patterns, from orchid floras and monographs to the world's botanic gardens, from the newest developments in orchid science to specialist forums and poster sessions.

**Orchids and Ecology in Colombia** Ospina Hernández Ospina H., 1996

**Orchids** S. John Britto, 2004

***Enchanted Orchids of Fraser's Hill*** Rusea Go, Farah Alia Nordin, Mohd Puat Dahalan, 2019

**Action Plan for *Cypripedium calceolus* in Europe** Jean Devillers-Terschuren, Council of Europe, 1999-01-01

**Orchids**, 2001. Contributed articles with special reference to India

***In Vitro Germination and Subsequent Development of the Showy Lady Slipper Orchid (*Cypripedium reginae* Walt.)*** Margaret S. Weimer, 1994

Discover tales of courage and bravery in is empowering ebook, Stories of Fearlessness: **Modern Methods In Orchid Conservation** . In a downloadable PDF format ( \*), this collection inspires and motivates. Download now to witness the indomitable spirit of those who dared to be brave.

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