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The Orchids

NATURAL HISTORY AND CLASSIFICATION



Orchids Natural History And Classification

**Nirmal Joshee, Sadanand A.
Dhekney, Prahlad Parajuli**



Orchids Natural History And Classification:

The Orchids Robert L. Dressler, 1981 Reprint of the 1981 Smithsonian edition with a new taxonomy note by Dressler Contains fine reproductions of the original 95 plates on 16 pages Annotation copyrighted by Book News Inc Portland OR

Vanilla Orchids Ken Cameron, 2012-01-06 With more than 30 000 known species orchids represent the largest family of plants But only one genus has agricultural value the Vanilla orchid Leading orchid expert Ken Cameron covers the natural history of the world s most popular flavor and fragrance and provides an introduction to the pollination biology structure evolution and diversity of Vanilla and related orchids Vanilla Orchids also features methods for bean harvest curing and processing for enthusiasts who want to try it at home

The Natural History of Flowers Michael Fogden, Patricia Fogden, 2018-09-05 Flowers have played an important role in human culture and survival for thousands of years The final products of flowers fruits and seeds are vitally important as food Flowers provide bursts of color to homes and gardens and they symbolize love sorrow and renewal Yet we often overlook their real purpose Why do flowers exist and why do they have certain colors shapes and smells What function does a flower have in the life and survival of the plants themselves In nature flowers play an essential role in improving a plant s chances of survival Some flowers are pollinated by wind or water but most are designed to attract and reward pollinators such as bees butterflies birds and bats to carry their pollen from flower to flower After being pollinated flowers produce fruits and again take advantage of wind water and animals to disperse their seeds ensuring a new generation of their species Pollination and seed dispersal are fine tuned systems and their importance in sustaining a healthy environment cannot be overstated And as ongoing climate and other environmental changes apply new pressures flowers must continue to adapt in order to survive In this beautifully illustrated book with over 200 stunning photographs Michael Fogden and Patricia Fogden draw from existing research and their extensive field experiences all over the world to present a detailed but accessible introduction to the natural history of flowers They discuss a representative sample of flowering and fruiting strategies illustrating interactions between plants and their pollinators and dispersers and conclude with descriptions of their favorite tropical flowers

Ecology and Natural History of Tropical Bees David W. Roubik, David Ward Roubik, 1992-05-29 Humans have been fascinated by bees for centuries Bees display a wide spectrum of behaviours and ecological roles that have provided biologists with a vast amount of material for study Among the types observed are both social and solitary bees those that either pollinate or destroy flowers and those that display traits allowing them to survive underwater Others fly mainly at night and some build their nests either in the ground or in the tallest rain forest trees This highly acclaimed book summarises and interprets research from around the world on tropical bee diversity and draws together major themes in ecology natural history and evolution The numerous photographs and line illustrations and the large reference section qualify this book as a field guide and reference for workers in tropical and temperate research The fascinating ecology and natural history of these bees will also provide absorbing reading for other ecologists

and naturalists This book was first published in 1989 The Natural History of Inbreeding and Outbreeding Nancy Wilmsen Thornhill, 1993-08-15 Inbreeding the mating of close kin and outbreeding the mating of distant relatives or unrelated organisms have long been important subjects to evolutionary biologists Inbreeding reduces genetic diversity in a population increasing the likelihood that genetic defects will become widespread and deprive a population of the diversity it may need to cope with its environment Most plants and animals have evolved behavioral and morphological mechanisms to avoid inbreeding However today many endangered species exist only in small very isolated populations where inbreeding is unavoidable so it has become a concern for conservationists In this volume twenty six experts in evolution behavior and genetics examine the causes and consequences of inbreeding The authors ask whether inbreeding is as problematic as biologists have thought under what ecological conditions inbreeding occurs and whether organisms that inbreed have mechanisms to dampen the anticipated problems of reduced genetic variation The studies including theoretical and empirical work on wild and captive populations demonstrate that many plants and animals inbreed to a greater extent than biologists have thought with variable effects on individual fitness Graduate students and researchers in evolutionary biology animal behavior ecology and conservation biology will welcome this wide ranging collection

Taxonomic Revision of the Genus *Acriopsis* Reinware Ex Blume (*Acriopsidinae*, *Orchidaceae*) -- Revisions in *Coelogyninae* (*Orchidaceae*), Genera *Bracisepalum*, *Chelonistele* Paul Minderhoud, de Vogel, 1986-06

The Wild Orchids of California Ronald A. Coleman, 2002 This profusely illustrated field guide covers the 31 species of orchids that grow wild in California The first book on California s native orchids it will be a valuable resource for professionals and hobbyists alike The Wild Orchids of California is an impressive extension of Ronald A Coleman s wide fieldwork literature review and herbarium research Written in a clear narrative style Coleman s species accounts describe the plants and flowers their habitats distribution pollinators and blooming season

Orchid Biology: Reviews and Perspectives X Tiiu Kull, J. Arditti, Sek Man Wong, 2009-01-21 As stated many times before the purpose of Orchid Biology Reviews and Perspectives OB is to present reviews on all aspects of orchids The aim is not to balance every volume but to make a balanced and wide ranging presentation of orchids in the series as a whole The chapters in this the last volume of the series range over a number of topics which were not covered before

Singapore is justly famed for its orchids They can be seen on arrival or dep ture in its modern highly efficient and comfortable Changi Airport and on the way from it to town Vanda Miss Joaquim the first hybrid to come from Singapore became its National Flower This natural hybrid can be seen on its currency stamps and public and private decorations Many excellent breeders starting with Prof Eric Holttum who bred the first man made hybrid *Spathoglottis* Primrose produced numerous magnificent hybrids and won countless awards in Singapore and elsewhere These hybrids served to enrich the country s orchid mystique In the opening chapter of this volume Dr Teoh Eng Soon Western style Eng Soon Teoh himself a prize winning orchid breeder grower and author writes about some of the breeders who contributed to the Singapore orchid

fame Prof Hans Fitting was one of the best known plant physiologists of his time As a young man he studied the effects of pollen on orchid flowers Physiology Of Tropical Orchids In Relation To The Industry, The (2nd Edition) Choy Sin Hew, John W H Yong, 2004-05-27 Over the past ten years the orchid industry has been growing at a steady pace in South East Asia and East Asia In some Asian countries orchids have become an essential export item To maintain this progress there is an urgent need for a book that will help the region s orchid growers in improving their cultivation and management skills and guide new students in understanding orchid physiology This book provides a comprehensive description of tropical orchid physiology relevant to commercial growers research workers and graduate students An integrated and unifying theme of tropical orchid physiology with a clearly written factual text as well as illustrations is presented over nine chapters Each chapter is designed to provide comprehensive and up to date information on a particular aspect of orchid physiology This book complements the existing scientific literature available for improving orchid cultivation and setting a new research agenda especially in the tropics The Orchid Book J. Cullen, 1992-11-12 The rich and often bizarre variety of form exhibited by orchids has long provided a fascination for amateur and professional botanists alike Once seen as a hobby exclusively for the rich the cultivation of orchids is now widespread and the need for an accurate and simple guide to the identification of species in cultivation has become apparent This book aims to fulfill that need by providing botanically correct yet easily accessible information about this unique and exceptionally diverse group of plants The main part of the book is based on the text of the family Orchidaceae published in the second volume of The European Garden Flora with the information fully updated and displayed in a revised format Simple keys to the genera and to the species allow access to descriptions of 900 individual species which also include references to published illustrations and other useful information Numerous line drawings of diagnostic features help to make the keys and descriptions easy to understand and use A brief introduction covers the structural features of orchids important in identification and gives some information on cultivation and a list of general references *The Pollination Biology of North American Orchids: Volume 1* Charles L. Argue, 2011-09-30 Recent studies have revealed remarkable complexity and diversity in orchid pollinator relationships These studies comprise a vast literature currently scattered in numerous often obscure journals and books The Pollination Biology of North American Orchids brings together for the first time a comprehensive treatment of this information for all native and introduced North American orchids found north of Mexico and Florida It provides detailed information on genetic compatibility breeding systems pollinators pollination mechanisms fruiting success and limiting factors for each species Distribution habitat and floral morphology are also summarized In addition detailed line drawings emphasize orchid reproductive organs and their adaptation to known pollinators This the first of two volumes furnishes a brief introduction to the general morphology of the orchid flower and the terminology used to describe orchid breeding systems and reproductive strategies It treats the lady s slippers of genus *Cypripedium* subfamily Cypripedioideae and nine genera of the subfamily

Orchidoideae including the diverse rein orchids of genus *Platanthera* The Pollination Biology of North American Orchids will be of interest to both regional and international audiences including Researchers and students in this field of study who are currently required to search through the scattered literature to obtain the information gathered here Researchers and students in related fields with an interest in the co evolution of plants and insects Conservation specialists who need to understand both the details of orchid reproduction and the identity of primary pollinators in order to properly manage the land for both Orchid breeders who require accurate and current information on orchid breeding systems General readers with an interest in orchid biology

Charles Argue Ph D is a plant biologist at the University of Minnesota specializing in the study of pollen grains His articles have appeared in numerous journals including the American Journal of Botany International Journal of Plant Sciences formerly Botanical Gazette Botany formerly Canadian Journal of Botany Grana Pollen et Spores North American Native Orchid Journal The Native Orchid Conference Journal Fremontia and as chapters in a number of books

Rumphius' Orchids Georg Eberhard Rumpf, 2003-01-01 A 17th century Dutch naturalist Rumphius was the first person to describe tropical orchids in a Western language The original seven volume work the Ambonese Herbal describes 36 species found on the island of Ambon plus another 12 uncertified species

Medicinal Plants Nirmal Joshee, Sadanand A. Dhekney, Prahlad Parajuli, 2019-11-11 This book offers a fresh look on a variety of issues concerning herbal medicine the methods of growing and harvesting various medicinal plants their phytochemical content medicinal usage regulatory issues and mechanism of action against myriad of human and animal ailments Medicinal Plants From Farm to Pharmacy comprises chapters authored by renowned experts from academics and industry from all over the world It provides timely in depth study analysis of medicinal plants that are already available in the market as supplements or drug components while also introducing several traditional herbs with potential medicinal applications from various regions of the world The book caters to the needs of a diverse group of readers plant growers who are looking for ways to enhance the value of their crops by increasing phytochemical content of plant products biomedical scientists who are studying newer applications for crude herbal extracts or isolated phytochemicals clinicians and pharmacologists who are studying interactions of herbal compounds with conventional treatment modalities entrepreneurs who are navigating ways to bring novel herbal supplements to the market and finally natural medicine enthusiasts and end users who want to learn how herbal compounds are produced in nature how do they work and how are they used in traditional or modern medicine for various disease indications

The Pollination Biology of North American Orchids: Volume 2 Charles L. Argue, 2011-09-21 Recent studies have revealed remarkable complexity and diversity in orchid pollinator relationships These studies comprise a vast literature currently scattered in numerous often obscure journals and books The Pollination Biology of North American Orchids brings together for the first time a comprehensive treatment of this information for all native and introduced North American orchids found north of Mexico and Florida It provides detailed information on genetic compatibility breeding

systems pollinators pollination mechanisms fruiting success and limiting factors for each species Distribution habitat and floral morphology are also summarized In addition detailed line drawings emphasize orchid reproductive organs and their adaptation to known pollinators This the second of two volumes treats the subfamily Orchidoideae with the tribe Cranichideae This is followed by examination of the seven North American tribes of subfamily Epidendroideae and the single North American tribe of subfamily Vanilloideae The Pollination Biology of North American Orchids will be of interest to both regional and international audiences including Researchers and students in this field of study who are currently required to search through the scattered literature to obtain the information gathered here Researchers and students in related fields with an interest in the co evolution of plants and insects Conservation specialists who need to understand both the details of orchid reproduction and the identity of primary pollinators in order to properly manage the land for both Orchid breeders who require accurate and current information on orchid breeding systems General readers with an interest in orchid biology

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Wily Violets and Underground Orchids Peter Bernhardt, 2003-05-17 In this book Peter Bernhardt takes us on a grand tour of the botanical realm weaving engaging descriptions of the lovely shapes and intriguing habits of flowering plants with considerations of broader questions such as why there are only six basic shapes of flowers and why the orchid family is so numerous and so bizarre Everyone from amateur naturalists and gardeners to plant scientists will find Wily Violets and Underground Orchids a lively guide to botanical lore

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 Summer Wildflowers of the Northeast Carol Gracie, 2020-04-28 From the acclaimed author of *Spring Wildflowers of the Northeast* a beautifully illustrated follow up introduction to the summer blooming wildflowers of the northeastern United States and Canada This exquisitely illustrated volume provides an accessible in depth introduction to summer blooming wildflowers of the northeastern United States and Canada Featuring more than 700 detailed color photos and a large beautifully designed format the book delves into the life histories of more than thirty five wildflowers and their relatives from common roadside favorites such as asters and milkweeds to interesting lesser known species including Indian pipe and ginseng Drawing on a wealth of personal experience and the latest scientific research and presenting it all in terms anyone can understand acclaimed naturalist and photographer Carol Gracie invites readers to enhance their appreciation of the beauty of these wildflowers by learning not just their names or how many petals they have but what pollinates them how their seeds are dispersed how they interact with other plants and animals how Native Americans and other people have used them and other interesting facts Each species is illustrated with a range of detailed color photos that not only capture its beauty but illustrate the features discussed in the text and show the plant in its environment alongside the pollinators herbivores or seed dispersers with which in many cases the wildflower has evolved Other topics covered include the naming of wildflowers pathogens and pests related species in other parts of the world and wildflowers in history literature and art Presenting authoritative information in an inviting style *Summer Wildflowers of the Northeast* is an ideal volume for wildflower lovers outdoor enthusiasts naturalists students and more Showcases the most spectacular summer blooming wildflowers of the northeastern United States and Canada Features more than 700 stunning full color photos Covers the life histories lore and uses of more than 35 species and their relatives Combines the latest scientific research with an easy to read style Features species accounts for these wildflowers Alpine Wildflowers American Cranberry American Ginseng American Lotus Asters Beechdrops Blackberry lily Bog Orchids Broad leaved Helleborine Buckbean Bunchberry Cardinal Flower Chicory Common Milkweed Common Mullein Evening Primrose Fringed Gentian Fringed Orchids Goldenrods Grass of Parnassus Indian Pipe Jewelweed Jimsonweed Lilies Patridge berry Passion flowers Pipsissewa Prickly Pear Purple Pitcher Plant Queen Anne s Lace Showy Lady slipper Swamp Rose mallow Wild Leek Wild Lupine Yellow Pond lily Evolution in Action Matthias Glaubrecht, 2010-07-24 Radiations or Evolution in Action We have just celebrated the Darwin Year with the double anniversary of his 200th birthday and 150th year of his masterpiece *On the Origin of Species* by means of Natural Selection In this work Darwin established the factual evidence of biological evolution that species change over time and that new organisms arise by the splitting of ancestral forms into two or more descendant species However above all Darwin provided the mechanisms by arguing convincingly that it is by natural selection as well as by sexual selection as he later added that organisms adapt to their environment The many discoveries since then have essentially confirmed and strengthened Darwin s central theses with latest evidence for example from molecular genetics revealing the evolutionary

relationships of all life forms through one shared history of descent from a common ancestor We have also come a long way to progressively understand more on how new species actually originate i e on speciation which remained Darwin s mystery of m teries as noted in one of his earliest transmutation notebooks Since speciation is the underlying mechanism for radiations it is the ultimate causation for the biological diversity of life that surrounds us **Chloroplast** Bartolome Sabater,2018-11-15 This book is a printed edition of the Special Issue Chloroplast that was published in IJMS The Orchid Flora of Taiwan: A Collection of Line Drawings Tsan-Piao Lin,2019-12-01 The history of written records of native orchids in Taiwan began in 1857 with a British botanist After more than 160 years of study by European Japanese and Taiwanese scholars and enthusiasts the list of native orchids increased to more than 470 species including natural hybrids and varieties The author exerted extensive e orts to include all known species in this work and arranged them based on the order of subfamilies Scientific names synonyms and relevant references are provided for each species Many of the species are provided with additional explanations in the note section The uniqueness of this book is the line drawing illustrations which emphasize the structure of the column In total 500 figures are presented to accompany the species descriptions These extensive line drawings were accumulated since 1971 and were mostly drawn by the author More than that this book also presents the gynostemium structure of more than 380 species including the stigma pollinium rostellum and column in high resolution color plates

Reviewing **Orchids Natural History And Classification**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Orchids Natural History And Classification**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Table of Contents Orchids Natural History And Classification

1. Understanding the eBook Orchids Natural History And Classification
 - The Rise of Digital Reading Orchids Natural History And Classification
 - Advantages of eBooks Over Traditional Books
2. Identifying Orchids Natural History And Classification
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Orchids Natural History And Classification
 - User-Friendly Interface
4. Exploring eBook Recommendations from Orchids Natural History And Classification
 - Personalized Recommendations
 - Orchids Natural History And Classification User Reviews and Ratings
 - Orchids Natural History And Classification and Bestseller Lists

5. Accessing Orchids Natural History And Classification Free and Paid eBooks
 - Orchids Natural History And Classification Public Domain eBooks
 - Orchids Natural History And Classification eBook Subscription Services
 - Orchids Natural History And Classification Budget-Friendly Options
6. Navigating Orchids Natural History And Classification eBook Formats
 - ePub, PDF, MOBI, and More
 - Orchids Natural History And Classification Compatibility with Devices
 - Orchids Natural History And Classification Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Orchids Natural History And Classification
 - Highlighting and Note-Taking Orchids Natural History And Classification
 - Interactive Elements Orchids Natural History And Classification
8. Staying Engaged with Orchids Natural History And Classification
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Orchids Natural History And Classification
9. Balancing eBooks and Physical Books Orchids Natural History And Classification
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Orchids Natural History And Classification
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Orchids Natural History And Classification
 - Setting Reading Goals Orchids Natural History And Classification
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Orchids Natural History And Classification
 - Fact-Checking eBook Content of Orchids Natural History And Classification
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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