

ROBERT L. DRESSLER

The Orchids

NATURAL HISTORY AND CLASSIFICATION



The Orchids Natural History And Classification

**Alec M. Pridgeon, Phillip Cribb, Mark W.
Chase, Finn N. Rasmussen**



The Orchids Natural History And Classification:

The Orchids Robert L. Dressler, 1981 Reprint of the 1981 Smithsonian edition with a new taxonomy note by Dressler
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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 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 **Field Guide to the Orchids of Costa Rica and Panama** Robert L.

Dressler, 2019-06-07 The first field guide to the orchids of Costa Rica and Panama this book is lavishly illustrated with 240 stunning color photographs and 229 line drawings It contains keys to all the orchid genera in the region and most of the orchid species To enable nonbotanists to identify at least the genus of orchids Robert L Dressler emphasizes features that can be readily seen with the naked eye or a hand lens Written in a friendly and accessible style this guide begins with succinct descriptions of the geography climate and vegetation of Costa Rica and Panama and includes appropriate comments on the peoples and cultures of the area A discussion of orchid structure and ecology follows The identification keys are preceded by instructions for use and a general key directs the user to the appropriate chapter where condensed descriptions and additional keys narrow the choices for the plants identity Dressler avoids complex terminology and supplies a glossary of technical terms that will be helpful to those unfamiliar with botanical vocabulary A short appendix describes how to prepare orchids for study and summarizes laws that affect plant collectors and another lists the authors of species names used in the guide Reflecting the author's deep and broad knowledge of the orchids of tropical Latin America this field guide is certain to prove valuable to botanists field biologists orchid hobbyists and tourists interested in natural history **Genera**

Orchidacearum: Volume 1: Apostasioideae and Cyripedioideae Alec M. Pridgeon, 1999-08-19 because of the sheer size and cosmopolitan distribution of the family The fifth volume treats 186 genera in tribe Cymbidieae of the largest subfamily Epidendroideae including some of the showiest orchids often used in hybridizing Comprehensive treatments are provided for each genus which include complete nomenclature description distribution with map anatomy palynology cytogenetics phytochemistry phylogenetics pollination ecology and economic uses Cultivation notes are included for those genera known to be in hobbyist collections Genera are beautifully illustrated with line drawings and colour photographs Book Jacket

The Orchids of Peninsular Malaysia and Singapore Gunnar Seidenfaden, Jeffrey J. Wood, 1992 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 Atlas of Chinese Native Orchids Xiaohua Jin, Jianwu Li, Deping Ye, 2023-12-05 This book updates taxonomy information of orchids in China China is one of the countries with the richest biodiversity In China all five subfamilies of Orchidaceae are represented about 1600 orchid species

in 198 genera All orchids are rare and endangered plants They are among the flagships for biological conservation listed in CITES appendix I or II This book provided an updated classification system of Orchidaceae with newly recorded and published species in China and new combinations 1026 species in 157 genera of native species in China are included about half of which are newly recorded or published species in China in the last two decades Indexes to genera and species are included For each species one to four photos most of which were taken by the authors are utilized to illustrate habitats morphological characters and phenology Furthermore the geographic distribution of them also demonstrated in a map This book can be used as a reference for researchers working on Orchidaceae as well as practitioners in the horticulture community

The Annotated Origin Charles Darwin, 2011-04-15 Charles Darwin's *On the Origin of Species* is one of the most important and yet least read scientific works in the history of science The Annotated Origin is a facsimile of the first edition of 1859 and is accompanied by James T Costa's marginal annotations drawing on his extensive experience with Darwin's ideas in the field lab and classroom

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 mysteries 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

Diversity and Evolutionary Biology of Tropical Flowers Peter K. Endress,1996-07-25 A unique account of the structure biology and evolution of tropical flowering plants **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 **Genera Orchidacearum Volume 6** Alec M. Pridgeon,Phillip Cribb,Mark W. Chase,Finn N. Rasmussen,2014-02 This sixth and final volume in the Genera Orchidacearum series treats 140 genera in tribes Dendrobieae and Vandeeae of the largest subfamily Epidendroideae including some of the showiest orchids often used in hybridizing **A Disa Companion** Eric Harley,Sid Cywes,Peter Linder,2013-06-26 Disas are a genus of African orchids which are not well known even to orchid enthusiasts in Africa However not only are many of the species colourful and or spectacular but they have given great scope to breeders wishing

to hybridise and market ever more colourful varieties They have specific cultural requirements but like most things they are easy when you know how This book has a variety of aims it provides an introduction to the fascination and diversity of Disa species it provides information on how to grow them in the garden or greenhouse helped by a description of weather and other aspects of their how they grow in the wild and a section on genetics assists in understanding the basics of colour variation in species and hybrids Finally a section on hybridisation demonstrates the remarkable diversity of form colour and patterns that can be achieved by within and between species crosses with numerous illustrations to back up the claim that Disas are one of the most fascinating and visually appealing of orchids to study admire and with a minimum of skill grow

Tropical Ecology John C. Kricher, 2011-02-28 A comprehensive introduction to tropical ecology This full color illustrated textbook offers the first comprehensive introduction to all major aspects of tropical ecology It explains why the world's tropical rain forests are so universally rich in species what factors may contribute to high species richness how nutrient cycles affect rain forest ecology and how ecologists investigate the complex interrelationships among flora and fauna It covers tropical montane ecology riverine ecosystems savanna dry forest and more Tropical Ecology begins with a historical overview followed by a sweeping discussion of biogeography and evolution and then introduces students to the unique and complex structure of tropical rain forests Other topics include the processes that influence everything from species richness to rates of photosynthesis how global climate change may affect rain forest characteristics and function how fragmentation of ecosystems affects species richness and ecological processes human ecology in the tropics biodiversity and conservation of tropical ecosystems and species Drawing on real world examples taken from actual research Tropical Ecology is the best textbook on the subject for advanced undergraduates and graduate students Offers the first comprehensive introduction to tropical ecology Describes all the major kinds of tropical terrestrial ecosystems Explains species diversity evolutionary processes and coevolutionary interactions Features numerous color illustrations and examples from actual research Covers global warming deforestation reforestation fragmentation and conservation The essential textbook for advanced undergraduates and graduate students Suitable for courses with a field component Leading universities that have adopted this book include Biola University Bucknell University California State University Fullerton Colorado State University Fort Collins Francis Marion University Michigan State University Middlebury College Northern Kentucky University Ohio Wesleyan University St Mary's College of Maryland Syracuse University Tulane University University of California Santa Cruz University of Central Florida University of Cincinnati University of Florida University of Missouri University of New Mexico University of North Carolina at Chapel Hill University of the West Indies

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 Guiana Travels of Robert Schomburgk, 1835-1844 Peter Rivière, 2006-01-01 This is the second of a pair of volumes publishing the unedited full reports of Robert Schomburgk's travels in Guiana between 1835 and 1844 previously available only in greatly abridged and heavily edited versions. It covers the journeys made by Schomburgk when surveying and establishing the boundaries of British Guiana now Guyana between 1841 and 1843.

Encyclopedia of Islands Rosemary Gillespie, David Clague, 2009-08-19 Islands have captured the imagination of scientists and the public for centuries. Unique and rare environments, their isolation makes them natural laboratories for ecology and evolution. This authoritative alphabetically arranged reference featuring more than 200 succinct articles by leading scientists from around the world provides broad coverage of all the island sciences. But what exactly is an island? The volume editors define it here as any discrete habitat isolated from other habitats by inhospitable surroundings. The *Encyclopedia of Islands* examines many such insular settings: oceanic and continental islands as well as places such as caves, mountaintops and whale falls at the bottom of the ocean. This essential one-stop resource extensively illustrated with color photographs, clear maps and graphics will introduce island science to a wide audience and spur further research on some of the planet's most fascinating habitats.

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 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

Discover tales of courage and bravery in Crafted by is empowering ebook, Stories of Fearlessness: **The Orchids Natural History And Classification** . In a downloadable PDF format (PDF Size: *), this collection inspires and motivates. Download now to witness the indomitable spirit of those who dared to be brave.

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