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# Bulbophyllum Species Attributed To Section Hymenobractea

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Orchids of Madagascar  
Bulbophyllum of Sulawesi  
The Orchid Review  
Atlas of Chinese Native Orchids  
The Genera and Species of Orchidaceous Plants  
Orchids of Africa  
Proceedings of the Pan-Pacific Science Congress, Australia, 1923  
Phylogeny and Classification of the Orchid Family  
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## KYLEIGH MALDONADO

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### Orchids of Madagascar

CABI

"In the year 1957, my wife and I were fascinated when we saw a flower of *Polyrrhiza lindenii*. We were greatly impressed when we learned that this amazing leafless orchid, the flower of which resembles the ghoulish ghost of a frog leaping in mid-air, was a native of our own state of Florida. We became excited over plans to find one, which we accomplished without too much trouble except for getting our feet wet. The fun we had in finding this species and the photographs we took home as lasting trophies led us from one orchid to another. This was only the beginning of a hobby which was soon to develop into a gigantic effort to find and photograph every species of orchid known to have occurred naturally in Florida, and eventually to publish this book. As years wore on, horizons widened. A second volume on the native orchids of the United States and Canada,

exclusive of those species found only in the southeasternmost states contained in this volume, will follow. Many monographs on local orchid flora have appeared throughout the years. The present work has been designed first of all for orchidophiles like ourselves, be they amateur or professional. With the treatises of Morris and Eames and of Correll as basic guides, each genus is described as a separate chapter. Since the recognition of a plant by a technical description and line drawings may be difficult, especially for an amateur, a series of photographs in color has been assembled, which will provide the reader with a greater feeling of familiarity with each species, something we have always wanted to see ourselves. With very few exceptions each species has been pictured in its native habitat. Close-up portraits of individual flowers and such interesting features as roots, fruit, and unusual variations have been included."--

**Bulbophyllum of Sulawesi** CRC Press  
 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 fairrieanum*, *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.

The Orchid Review Timber Press

Vols. for 1st-9th congresses include full proceedings; for 10th, partial proceedings; for 11th, abstracts of papers only. Selected papers of individual symposia of the congresses published separately and in various journals.

**Atlas of Chinese Native Orchids** Springer

Throughout Asia, Australia and the Pacific, and increasingly in Africa, the primary horticultural insect pests are fruit flies belonging to the genera *Bactrocera*, *Zeugodacus* and *Dacus* (Diptera: Tephritidae: Dacini). The Dacini is a hugely diverse clade of nearly 900 species endemic to the rainforests of Asia, Australia and the western Pacific, and the savannas and woodlands of Africa. All these species lay their eggs into fleshy fruits and vegetables, where the maggots feed, therefore destroying the fruit. In

addition to being crop pests, dacines are also invasive pests of major quarantine importance and their presence in production areas can significantly impact market access opportunities. This broad text provides a rapid introduction to this economically and ecologically important group, which includes species such as the Oriental fruit fly (*B. dorsalis*), Melon fly (*Z. cucurbitae*), Queensland fruit fly (*B. tryoni*) and the Olive fly (*B. oleae*). Broken into three primary sections, it first explores the evolutionary history, systematic relationships, taxonomy and species-level diagnosis of the Dacini flies. The following biology section covers their life history, population demography, behaviour and ecology, and natural enemies. The final section of the book covers the management of these flies, with chapters on pre-harvest, post-harvest and regulatory controls. Each chapter concludes with a list of key monographs, papers or book chapters for further reading. This book will be of interest to field entomologists, extension officers, quarantine officers and

market access negotiators, as well as students of applied entomology and pest management. *The Genera and Species of Orchidaceous Plants* Springer  
The textbook entitled *Tropical Ecology of Southeast Asia – The Indonesian Archipelago* unfolds in its 5 major chapters with 20 subchapters on more than 500 pages, with more than 300 figures, the basic principles of ecology with examples mainly coming from the Indonesian Archipelago. After an introduction describing the geography, geology and climate of the region, the second chapter is dedicated to marine and freshwater ecosystems. Chapters on the functional ecology of seagrass beds, coral reefs, open ocean and deep sea are followed by information on lotic and lentic freshwater ecosystems. In chapter III ecotones and special ecosystems of the archipelago are in focus. The ecology and ecosystems of shore and tidal flats, mangroves, estuaries and soft bottom shores, caves, small islands, grasslands and savannas are described. The forest ecosystems

with beach forest, tropical lowland evergreen rainforest, some special forest systems and mountain forests form the contents of chapter IV. The final chapter V is dealing with agroecosystems and human ecology. The main focus in this chapter is ricefield ecology, landuse systems and social ecology, including the advent of man and the development and expansion of man influencing this archipelago. An extended glossary and bibliography is added as well as tables of abbreviations, conversion factors, international system of units and measurements or SI and a geological time table and systematics. The index gives access to important keywords and relevant information spread throughout the contents of the book. The textbook will certainly be useful to teachers, lecturers and their students at university and college level. It also gives an overview about insular ecology of the vast Indonesian archipelago to any interested person or working ecologist.\* Focuses on the tropical ecology and insular ecosystems and

biodiversity of Indonesia, as well as the agroecology of humid tropics \*

Contains over 300 figures \* Provides an extended glossary and bibliography, as well as tables of abbreviations, conversion factors, international system of units and a geological time table \*

Easy-to-use index gives access to important keywords used throughout the text

Orchids of Africa Royal Botanic Gardens Kew

This is the first book devoted solely to bulbophyllums, a very diverse group of orchids comprising the largest genus in the orchid family; it is an introductory guide for amateur and advanced orchid growers. The author focuses on those species likely to be cultivated, including 375 Bulbophyllum species and 170 related species and hybrids; she gives practical suggestions on how best to grow each plant in cultivation. This book is only available through print on demand. All interior art is black and white.

**Proceedings of the Pan-Pacific Science Congress, Australia, 1923** Olsen & Olsen

This new edition of a now classic work provides an

up to date checklist of one of the richest orchid floras - almost 1000 orchid species comprise 10% of Madagascar's high plant diversity, with a remarkable 85% of these unique to the island. This updated edition now illustrates over 250 orchids, and includes almost 100 changes to nomenclature. The diagnostic and descriptive notes on each species have been extended to provide a wealth of information on distribution, habitat and flowering times. An essential book for the botanist, orchid enthusiast, ecologist, environmentalist and field worker who need to have the complete picture on Madagascar's orchid flora.

Phylogeny and Classification of the Orchid Family Springer Nature

Learn all about beautiful orchids with this useful and portable flower reference book. This handy field guide provides an excellent introduction to over 120 exotic orchid species found in Thailand, many unique to the region. Included are full-color photographs of their extraordinary beautiful blooms and a wealth of expert botanical information. The

photographs and text by David Banks, noted authority on tropical orchids, will delight orchid lovers the world over. Periplus Handy Pocket Guides are practical field guides, useful for identifying various natural objects ranging from plants and animals to gemstones and seashells. Each page of each title throughout the series is filled with clear, precise photographs and informative text. Scientific and local language names are given.

**The Gardeners' Chronicle** Springer Nature

A presentation of 491 popular orchid species with 13 varieties and 3 natural hybrids in 51 genera with names beginning with A to E carefully detailed with beautiful photographs and concise descriptions of the plants, their distribution and habitats by a well-known author and photographer. Each genus is assigned a separate chapter. Coverage of the most commonly cultivated Asian species including their varieties and cultivars (e.g. in Bulbophyllum 82 species; Coelogyne 37 species; Dendrobium 210 species) is exhaustive. The orchids

are photographed from their best perspective as individual blooms or entire inflorescences. Many species are also shown growing in their natural habitat. Representative hybrids are included to illustrate how some species have contributed to show-worthiness of various genera, their adaptation to a wider climate range, and easy cultivation. This book is a pleasure to view; simultaneously, an easy reference for the identification of orchid species and it provides a guide on how best to grow them. Nowhere else will one find so many popular species beautifully illustrated in a single volume. Volume 1 is the first of a 3 Volume series that will showcase over 900 species plus varieties in 117 genera. A must for everyone fascinated by orchids or simply with a love for nature.

### **Malesian Orchid**

**Journal** Tuttle Publishing  
One of every seven flowering plants on earth is an orchid. Some are stunningly over the top; others almost inconspicuous. The Orchidaceae is the second most widely geographically distributed family, after the grasses, yet remains one of the

least understood. This book will profile 600 species, representing the remarkable and unexpected diversity and complexity in the taxonomy and phylogeny of these beguiling plants, and the extraordinary means they have evolved in order to ensure the attraction of pollinators. Each species entry includes life-size photographs to capture botanical detail, as well as information on distribution, peak flowering period, and unique attributes--both natural and cultural. The result is a work which will attract and allure, much as the orchids themselves do.

*Handy Pocket Guide to Orchids* Royal Botanic Gardens Kew

This reference work provides an authoritative and comprehensive review of the latest developments in orchids' biology, biotechnology and phytochemistry, and it also explores the applications of orchids in medicinal chemistry, nutrition and cosmetics industry. Chapters from expert contributors are organised into six sections and cover the entire gamut of orchid research and uses. In this work, readers will learn about

topics such as biogeography and diversity of orchids, their biology and environmental factors, their horticulture and phytochemistry, and their use in agri-food, medicinal and perfumery industries. This book will appeal to graduate students, scholars, researchers interested in botany, agriculture, pharmacy, biotechnology and phytochemistry. Industrial scientists and those involved in marketing flowers and phytochemicals, plants and their extracts will also understand the importance of this reference work.

### **Ecology of Insular**

**Southeast Asia** Natural History Publications (Borneo)

The Malayan Orchid Review is an annual publication of the Orchid Society of South East Asia, based in Singapore. Its coverage reflects the aims of the Society, which include the advancement of orchid science and orchid conservation, as well as orchid culture and appreciation. It also promotes the interests of hybridisers and commercial growers. The MOR covers reports on orchid shows around the region, new species and

hybrid descriptions, articles on orchid biology, conservation and culture, etc. It is the only comprehensive full colour orchid journal published in English in South East Asia.

### **An Atlas of Orchid**

**Pollination** Tuttle Publishing

Madagascar is a world hot-spot for orchids. The largest family of flowering plants on the island, almost 1000 species make up some 10% of Madagascar's flora; 90% of them are endemic. They occur in almost every habitat, from coastal and montane forests to cold mountain tops and dry spiny forest. This field guide, the first of its kind for Madagascan orchids, will enable you to identify these showy, and often spectacular plants.

Journal World Scientific  
Orchids represent probably the largest of all flowering plant families on Earth and are renowned the world over for their exquisite flowers. Their remarkable blooms occur in all manner of size and shape, and orchid flowers range from some of the smallest and most diminutive in the plant kingdom to some of the largest and most flamboyant. Historically, the most popular orchids in cultivation have been

those with large, showy flowers, however a significant proportion of known orchid species are far smaller. Within this group lie the true jewels of the orchid family, the miniature orchid species, which can produce some of the most unusual and often spectacular flowers of all. This two volume work, *A Compendium of Miniature Orchid Species*, presents a richly illustrated insight into the very finest epiphytic and lithophytic miniature orchids currently in cultivation, focusing not only on those species with remarkable flowers, but also the many species that are grown for their striking leaf and plant forms. Produced with both novices and experts in mind, this exhaustive and accessibly written work features individual entries for over 500 different species across more than 120 genera. Each species entry includes nomenclatural and etymological information, as well as cultivation guidance and notes about habitat, conservation status and similarities to other orchids. The species entries also incorporate newly published taxonomic data that is

also reflected in the extensive cross-index of orchid names and synonyms, and all species are generously represented with numerous photographs, including images of other species with which they are easily confused.

Genera Orchidacearum  
Volume 6 Springer

Learn all about beautiful tropical orchids with this useful and portable reference book. This handy pocket guide introduces over 120 exotic orchid species found in Southeast Asia. Each exotic bloom is described in detail, its history of origination discussed and gardening tips are given. Illustrated with over 120 beautiful color photographs, this book contains a wealth of botanical details, as well as fascinating information on the cultural uses of flowers. A "must" for gardeners and non-gardeners alike *Periplus Handy Pocket Guides* are practical field guides, useful for identifying various natural objects ranging from plants and animals to gemstones and seashells. Each page of each title throughout the series is filled with clear, precise photographs and informative text. Scientific

and local language names are given.

Gardeners' Chronicle

Timber Press (OR)

The largest genus of the pantropical subtribe Bulbophyllinae (sensu Dressier, 1981) is the genus *Bulbophyllum* with an estimated number of 1000-1200 species. This volume contains a taxonomic revision of the Bulbophyllinae, with the genera *Bulbophyllum* (including *Cirrhopetalum* and *Megaclinium*) and *Chaseella*, from continental Africa (including Bioko (Fernando Poo), Sao Tome, Principe, Annobon and Zanzibar). Keys are given to the genera and species. For each species full synonymy, descriptions, notes on distribution, habitat etc. and a line drawing are presented. Many species are also illustrated by colour photographs. Three new taxa are described: *Bulbophyllum subligaculiferum*, *B. bidenticulatum* ssp. *joyceae* and *B. scaberulum* var. *crotalicaudatum*. Some new combinations are made and the botanical terminology used is clarified

*The Book of Orchids*

Elsevier

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.

Tropical Orchids of Southeast Asia University of Chicago Press

Orchids are fascinating ornamental flowers with a huge market both as cut flowers and potted plants, but they are also used in the traditional medicine system as they can be rich in phytochemicals with exceptional medicinal properties. This book, *Exploring Medicinal Orchids*, is a comprehensive guide for medicinally important orchids, their diversity, and their use in traditional and folk medicines. It presents information on secondary metabolites of medicinally active orchid species, pharmaceutical and medicinal applications, and describes advanced techniques of biotechnology in the conservation of medicinal orchids. Features Dedicated chapters discuss phytochemical constituents and medicinal properties of orchids Enriches the understanding of secondary metabolites of medicinal orchids and their pharmaceutical application Elaborates the botanical, ethnomedicinal, and pharmacological aspects of various medicinal orchids Demonstrates tissue



culture systems for the conservation of medicinal orchids A volume in the Exploring Medicinal Plants series, this book is a resource for academics, researchers, professors, and students working in the fields of medicinal plants and flowers, biodiversity conservation, herbal medicine, and plant biotechnology.

**The Dendrobiums** OUP Oxford

Looks at the structure, classification, evolution, and ecology of orchids, including the methods they have developed to manipulate pollinating insects

The Journal of the Linnean Society of London  
Cambridge University Press

"This volume offers the serious orchidist not only a guide to species identification, but also a many-faceted source of information on the Dendrobiinae, including a guide to taxonomy, a historical review, a summary of relevant literature and a stimulus for new investigation. Dr Wood's comprehensive account is the result of 25 years' research. This is a combined approach, bring together morphology, physiology, taxonomy,

biogeography, plate tectonics, ecology, and evolution. Following recent molecular studies, he divides the genera into two two major clades, one tracing to India and the other to Australia, and follows their distribution from Asia and Australia to Guam and Tahiti. He discusses the species inhabiting each geographical area and lists them by sections. This work updates the taxonomic system of sections originated by Rudolph Schlechter and supported by recent DNA results."--NHBS Environment Bookstore.

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