

世界观赏野生兰

彩色图鉴

Wild Orchids of Ornamental Importance

兰思仁 (Siren Lan) 唐泽耕司 (Kohji Karasawa) 陈心启 (Singchi Chen) Phillip J. Cribb 著



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内 容 简 介

兰科是有花植物中最进化,也是最大的家族之一。不仅种类繁多,而且其中可供观赏的花卉占很大的比例。兰花的进化与昆虫传粉有着密切的关系,其艳丽的花朵招蜂惹蝶也正是大自然的选择。人们今天在花卉市场上所看到的兰花,如大花蕙兰、蝴蝶兰、石斛、卡特兰等系列品种,便是由野生兰杂交培育而成的,它们已成为观赏花卉中的一枝奇葩。然而,人们要想一睹其野生祖先的真容是难度很大的。本书力求收录的正是此类可供观赏兰花品种的野生兰祖先,它们大多产于南美洲、亚洲和非洲的热带地区。

本书由四位中、日、英著名学者撰写,分中英、日英两个版本。收录的种类达1800余种。每种都有简要的植物形态、地理分布、海拔和开花期等的记述,且附有1~2张彩色照片。照片大多为作者亲自拍摄,清晰度也较高,其中还不乏为首次发表的。

本书图文并茂,有很强的科学性和实用性,可供有关的科学研究者、园艺工作者、花卉产业界人士、兰花栽培家和兰花爱好者参考和鉴赏。

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关于本书 About the Book

兰科植物是有花植物中最大的科，具有约 800 属，27000 种。其中有许多种类以其媚人花朵而闻名全世界，诸如蝴蝶兰属 (*Phalaenopsis*)、兰属 (*Cymbidium*)、石斛属 (*Dendrobium*)、卡特兰属 (*Cattleya*)、文心兰属 (*Oncidium*)、兜兰属 (*Paphiopedilum*)、独蒜兰属 (*Pleione*) 等属中的一些种类。本书力求将此类野生种收录在内，希望使之成为兰科植物工作者，特别是兰花育种者和栽培者手中的一部有用和方便的工具书。全书共含 372 属，1833 种，2 亚种和 28 变种。所有入选的种类都有简要的中文（或日文）和英文描述，每种还附有 1~2 张彩色照片。描述和照片被置于相近的地方，而种的排列则是按学名的字母顺序，以便使兰科植物专业研究者和爱好者更容易鉴定他们的植物。

Orchidaceae are the largest family of flowering plants, containing approximately 800 genera and 27000 species, of which not a few are world-famous for their charming flowers, such as some species of *Phalaenopsis*, *Cymbidium*, *Dendrobium*, *Cattleya*, *Oncidium*, *Paphiopedilum*, *Pleione*, etc. In the present book, an attempt is made to include as many these wild species as possible in the hope that it will be a useful and convenient reference book for orchidologists, especially orchid breeders and growers. There are altogether 372 genera, 1833 species, 2 subspecies and 28 varieties included in this book. All the species selected here are briefly described in both Chinese (or Japanese) and English, and each is provided with one or two color photographs. The descriptions and illustrations are placed close to each other, and the species are arranged in alphabetical order according to scientific names, in order to make it easier for orchid professionals and enthusiasts to identify their plants.

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序 言 Preface

兰科是有花植物中最大的科，具有约 800 属，27000 种。数个世纪以来，兰花作为观赏植物曾经为美化全世界的花园和庭院做出巨大的贡献。自从 20 世纪后期以来，为满足兰花专业研究者和爱好者不断增长的需要，已经出版了不少兰花彩色图谱，其中最为著名的是：Bechtel et al.: *The Manual of Cultivated Orchid Species* (兰花栽培种类手册) (1981; ed.3, 1992), Pridgeon's *The Illustrated Encyclopedia of Orchids* (兰花图谱百科全书) (1992), Botanica's *Orchids* (植物学系列：兰花) (2002), Karasawa's *Species Orchidacearum* (兰科原种图鉴) (2003) 和 La Croix's *The New Encyclopedia of Orchids* (兰花新百科全书) (2008)。然而，在那以后又有大量的兰科植物分类学著作问世，大大增进了我们对某些未详知分类群的认识，也导致了名称的大量变动（参阅 Pridgeon et al.'s six-volume *Genera Orchidacearum*, 1999-2014）。此外，还陆续发现和描述了新的植物，特别是从热带和亚热带地区。因此，本书是为应对时下的需要而写成的。书中力求尽可能多地收录有观赏价值的野生种类，同时相应地剔除价值不大和难以栽培的，特别是无绿叶和小花的种类。本书入选的每个种都附有 1~2 张彩色照片和一段简短的中英文（中文版）或日英文（日文版）描述。兰科植物分类群的排列是按学名字母的顺序。我们希望本书能成为兰科植物研究工作者，特别是兰花育种者、栽培者和其他爱好者，在鉴定植物名称或为杂交选择适宜的亲本时的一部有用和方便的工具书。

Orchidaceae are the largest family of flowering plants, with approximately 800 genera and 27000 species. For centuries, orchids have contributed greatly to both gardens and courtyards throughout the world as ornamental plants. Since the late 20th Century, some illustrated orchid books in color have been published to meet the continuously increasing demands of orchid professionals and enthusiasts. Among the most well-known are Bechtel et al.: *The Manual of Cultivated Orchid Species* (1981; ed.3, 1992), Pridgeon's *The Illustrated Encyclopedia of Orchids* (1992), Botanica's *Orchids* (2002), Karasawa's *Species Orchidacearum* (2003), and La Croix's *The New Encyclopedia of Orchids* (2008). After that, however, an extensive literature has appeared dealing with orchid taxonomy, leading to considerably improving our understanding of some puzzling taxa, and bringing out a number of name changes (see Pridgeon et al.'s six-volume *Genera Orchidacearum*, 1999-2014), in addition to describing many new plants. Therefore, the present book is written in response to the need of the times. In this book, an effort has been made to include as many wild ornamental orchids as possible, and correspondingly to dispense with those of little value or being difficult to cultivate such as small-flowered and leafless orchids. Each of the species selected here is illustrated by one or two color photographs and briefly described in either Chinese-English (Chinese version) or Japanese-English (Japanese version). The orchid taxa are arranged alphabetically according to scientific names. We hope this book will be a useful and convenient tool for orchidologists, especially orchid breeders, growers and other enthusiasts, to identify their plants or to select suitable parents for hybridization.

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<i>Brassia gireoudiana</i> Rchb. f. 吉氏长萼兰	27
<i>Brassia glumacea</i> Lindl. 颖苞长萼兰	27
<i>Brassia keiliana</i> Rchb. f. ex Lindl. 凯氏长萼兰	28
<i>Brassia maculata</i> R. Br. 长萼兰	28
<i>Brassia neglecta</i> Rchb. f. 绿花长萼兰	28
<i>Brassia ocanensis</i> Lindl. 欧坎长萼兰	28
<i>Brassia verrucosa</i> Lindl. 疣唇长萼兰	29
<i>Bromheadia finlaysoniana</i> (Lindl.) Miq. 布隆兰	29
<i>Broughtonia negrilensis</i> Fowlie 斑唇波东兰	29
<i>Broughtonia sanguinea</i> (Sw.) R. Br. 波东兰	29
<i>Bulbophyllum affine</i> Lindl. 赤唇石豆兰	30
<i>Bulbophyllum agastor</i> Garay, Hamer & Siegrist 红花石豆兰	30
<i>Bulbophyllum andersonii</i> (Hook. f.) J. J. Sm. 梳帽卷瓣兰	30
<i>Bulbophyllum binnendijkii</i> J. J. Sm. 彬氏卷瓣兰	30
<i>Bulbophyllum blepharistes</i> Rchb. f. 流苏卷瓣兰	31
<i>Bulbophyllum dayanum</i> Rchb. f. 毛缘石豆兰	31
<i>Bulbophyllum fascinator</i> (Rolfe) Rolfe 迷人卷瓣兰	31
<i>Bulbophyllum graveolens</i> (F. M. Bailey) J. J. Sm. 异香卷瓣兰	31
<i>Bulbophyllum hashimotoi</i> T. Yukawa & K. Karasawa 桥本石豆兰	32
<i>Bulbophyllum lobbii</i> Lindl. 罗比石豆兰	32
<i>Bulbophyllum longissimum</i> (Ridl.) Ridl. 长花卷瓣兰	32
<i>Bulbophyllum macranthum</i> Lindl. 南洋石豆兰	32

<i>Bulbophyllum medusae</i> (Lindl.) Rchb. f. 白须卷瓣兰	33
<i>Bulbophyllum ornatissimum</i> (Rchb. f.) J. J. Sm. 美饰卷瓣兰	33
<i>Bulbophyllum pahudii</i> (de Vriese) Rchb. f. 帕氏卷瓣兰	33
<i>Bulbophyllum patens</i> King ex Hook. f. 斑梗石豆兰	33
<i>Bulbophyllum phalaenopsis</i> J. J. Sm. 蝴蝶卷瓣兰	34
<i>Bulbophyllum picturatum</i> (Lodd.) Rchb. f. 如画卷瓣兰	34
<i>Bulbophyllum reticulatum</i> Bateman ex Hook. f. 网叶石豆兰	34
<i>Bulbophyllum rothschildianum</i> (O' Brien) J. J. Sm. 若氏卷瓣兰	34
<i>Bulbophyllum stormii</i> J. J. Sm. 斯托石豆兰	35
<i>Bulleyia yunnanensis</i> Schltr. 蜂腰兰	35
<i>Caladenia flava</i> R. Br. 黄花裂缘兰	35
<i>Caladenia latifolia</i> R. Br. 宽叶裂缘兰	35
<i>Calanthe alismatifolia</i> Lindl. 泽泻虾脊兰	36
<i>Calanthe alpina</i> Hook. f. ex Lindl. 流苏虾脊兰	36
<i>Calanthe arcuata</i> Rolfe 弧距虾脊兰	36
<i>Calanthe argenteostriata</i> C. Z. Tang & S. J. Cheng 银带虾脊兰	36
<i>Calanthe arisanensis</i> Hayata 台湾虾脊兰	37
<i>Calanthe aristulifera</i> Rchb. f. 翹距虾脊兰	37
<i>Calanthe biloba</i> Lindl. 二裂虾脊兰	37
<i>Calanthe cardioglossa</i> Schltr. 舌唇虾脊兰	37
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<i>Calanthe chloroleuca</i> Lindl. 绿白虾脊兰	38
<i>Calanthe clavata</i> Lindl. 棒距虾脊兰	38
<i>Calanthe conspicua</i> Lindl. 菲律宾虾脊兰	38
<i>Calanthe cremeoviridis</i> J. J. Wood 新岛虾脊兰	39
<i>Calanthe davidii</i> Franch. 剑叶虾脊兰	39
<i>Calanthe densiflora</i> Lindl. 密花虾脊兰	39
<i>Calanthe discolor</i> Lindl. 虾脊兰	39
<i>Calanthe fargesii</i> Finet 天府虾脊兰	40
<i>Calanthe graciliflora</i> Hayata 钩距虾脊兰	40
<i>Calanthe hancockii</i> Rolfe 叉唇虾脊兰	40
<i>Calanthe henryi</i> Rolfe 疏花虾脊兰	40
<i>Calanthe herbacea</i> Lindl. 西南虾脊兰	41
<i>Calanthe hirsuta</i> Seidenf. 泰国虾脊兰	41
<i>Calanthe izu-insularis</i> (Satomi) Ohwi & Satomi 伊豆虾脊兰	41
<i>Calanthe kinabaluensis</i> Rolfe 沙巴虾脊兰	41
<i>Calanthe labrosa</i> (Rchb. f.) Hook. f. 葫芦茎虾脊兰	42
<i>Calanthe lamellosa</i> Rolfe 肾唇虾脊兰	42
<i>Calanthe lechangensis</i> Z. H. Tsi & T. Tang 乐昌虾脊兰	42
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<i>Calanthe vestita</i> Lindl. 毛柄虾脊兰	47
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<i>Calochilus robertsonii</i> Benth. 胡须兰	48
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<i>Capanemia superflua</i> (Rchb. f.) Garay 卡斑兰	50
<i>Catasetum barbatum</i> (Lindl.) Lindl. 髯毛龙须兰	50
<i>Catasetum maculatum</i> Kunth 斑花龙须兰	50
<i>Catasetum pileatum</i> Rchb. f. 帽唇龙须兰	50
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<i>Cattleya alaroi</i> (Brieger & Bicalho) Van den Berg 阿拉卡特兰	51
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<i>Cattleya araguaiensis</i> Pabst 狭瓣卡特兰	52
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<i>Cattleya bicolor</i> Lindl. 二色卡特兰	53
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<i>Cattleya bradei</i> (Pabst) Van den Berg 勃拉卡特兰	53
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<i>Cattleya coccinea</i> (Lindl.) Rchb. f. 绯红卡特兰	55
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<i>Cattleya gaskelliana</i> Sander ex Rchb. f. 葛氏卡特兰	58
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<i>Cattleya guttata</i> Lindl. 斑点卡特兰	59
<i>Cattleya harpophylla</i> (Rchb. f.) Van den Berg 镰叶卡特兰	59
<i>Cattleya harrisoniana</i> Bateman ex Lindl. 哈氏卡特兰	60
<i>Cattleya intermedia</i> Graham 河岸卡特兰	60
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<i>Cattleya mendelii</i> Backh. 门氏卡特兰	65
<i>Cattleya milleri</i> (Blumensch. ex Pabst) Van den Berg 米勒卡特兰	65
<i>Cattleya mooreana</i> Withner, D. Allison & A. Guenard 摩尔卡特兰	65
<i>Cattleya mossiae</i> Hook. 莫氏卡特兰	65
<i>Cattleya nobilior</i> Rchb. f. 华丽卡特兰	66
<i>Cattleya percivaliana</i> (Rchb. f.) O' Brien 帕氏卡特兰	66
<i>Cattleya perrinii</i> Lindl. 佩林卡特兰	66
<i>Cattleya pfisteri</i> (Pabst & Senghas) Van den Berg 暗紫卡特兰	66
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<i>Cattleya pumila</i> Hook. 玲珑卡特兰	67
<i>Cattleya purpurata</i> (Lindl. & Paxton) Van den Berg 皱瓣卡特兰	67

<i>Cattleya quadricolor</i> Bateman 白瓣卡特兰	67
<i>Cattleya reginae</i> (Pabst) Van den Berg 皇后卡特兰	67
<i>Cattleya rex</i> O' Brien 帝王卡特兰	68
<i>Cattleya schilleriana</i> Rchb. f. 席氏卡特兰	68
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<i>Cattleya sincorana</i> (Schltr.) Van den Berg 辛氏卡特兰	68
<i>Cattleya skinneri</i> Bateman 多花卡特兰	69
<i>Cattleya tenebrosa</i> (Rolfe) A. A. Chadwick 阴生卡特兰	69
<i>Cattleya tereticaulis</i> (Hoehne) Van den Berg 柱茎卡特兰	69
<i>Cattleya trianae</i> Lindl. & Rchb. f. 哥国卡特兰	69
<i>Cattleya velutina</i> Rchb. f. 短绒卡特兰	70
<i>Cattleya violacea</i> (Kunth) Rolfe 堇花卡特兰	70
<i>Cattleya walkeriana</i> Gardner 沃克卡特兰	70
<i>Cattleya warneri</i> T. Moore ex Warner 瓦氏卡特兰	70
<i>Cattleya warscewiczii</i> Rchb. f. 雪茄卡特兰	71
<i>Cattleya wittigiana</i> (Barb. Rodr.) Van den Berg 维特卡特兰	71
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<i>Chaubardiella pubescens</i> Ackerman 拟乔巴兰	75
<i>Chaubarella subquadrata</i> (Schltr.) Garay 赛乔巴兰	75
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<i>Chiloschista lunifera</i> (Rchb. f.) J. J. Sm. 新月异型兰	76
<i>Chiloschista parishii</i> Seidenf. 帕氏异型兰	76
<i>Chiloschista yunnanensis</i> Schltr. 异型兰	77
<i>Chondroscaphe amabilis</i> (Schltr.) Senghas & G. Gerlach 美花软骨兰	77
<i>Chondroscaphe bicolor</i> (Rolfe) Dressler 二色软骨兰	77
<i>Chondroscaphe chestertonii</i> (Rchb. f.) G. Gerlach 流苏软骨兰	77
<i>Chrysocynis ecuadorensis</i> Dodson & Garay 金鹅兰	78
<i>Chysis aurea</i> Lindl. 黄花长足兰	78
<i>Chysis bractescens</i> Lindl. 长足兰	78
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<i>Cischweinfia parva</i> (C. Schweinf.) Dressler & N. H. Williams 无斑西宣兰	79
<i>Cischweinfia platychila</i> Garay 西宣兰	79
<i>Cischweinfia pusilla</i> (C. Schweinf.) Dressler & N. H. Williams 小西宣兰	80
<i>Claderia viridiflora</i> Hook. f. 毛茎兰	80
<i>Cleisocentron merrillianum</i> (Ames) Christenson 闭距兰	80
<i>Cleisocentron trichromum</i> (Rchb. f.) G. W. Bruehl 三色闭距兰	80
<i>Cleistis costaricensis</i> Christenson 美洲朱兰	81
<i>Clowesia rosea</i> Lindl. 克劳兰	81
<i>Clowesia warscewiczii</i> (Lindl. & Paxton.) Dodson 瓦氏克劳兰	81
<i>Cochleanthes aromatica</i> (Rchb. f.) R. E. Schult. & Garay 芬香壳花兰	81
<i>Cochleanthes flabelliformis</i> (Sw.) R. E. Schult. & Garay 扇唇壳花兰	82
<i>Coelia bella</i> (Lemaire) Rchb. f. 细舌兰	82
<i>Coelia triptera</i> (Sm.) G. Don ex Steud. 粉兰	82
<i>Coeliopsis hyacinthosma</i> Rchb. f. 拟粉兰	82
<i>Coelogyne asperata</i> Lindl. 粗糙贝母兰	83
<i>Coelogyne barbata</i> Lindl. ex Griff. 髯毛贝母兰	83
<i>Coelogyne calcicola</i> Kerr 滇西贝母兰	83
<i>Coelogyne celebensis</i> J. J. Sm. 苏岛贝母兰	83
<i>Coelogyne confusa</i> Ames 棉岛贝母兰	84
<i>Coelogyne corymbosa</i> Lindl. 眼斑贝母兰	84
<i>Coelogyne cristata</i> Lindl. 贝母兰	84
<i>Coelogyne fimbriata</i> Lindl. 流苏贝母兰	85
<i>Coelogyne flaccida</i> Lindl. 栗鳞贝母兰	85
<i>Coelogyne flexuosa</i> Rolfe 曲轴贝母兰	85
<i>Coelogyne fragrans</i> Schltr. 芳香贝母兰	85
<i>Coelogyne fuliginosa</i> Lodd. ex Hook. 黑唇贝母兰	86
<i>Coelogyne fuscescens</i> Lindl. 褐唇贝母兰	86
<i>Coelogyne gibbifera</i> J. J. Sm. 凸脉贝母兰	86
<i>Coelogyne hirtella</i> J. J. Sm. 婆洲贝母兰	86
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<i>Coelogyne mooreana</i> Sander ex Rolfe 越南贝母兰	90
<i>Coelogyne moultonii</i> J. J. Sm. 垂轴贝母兰	90
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