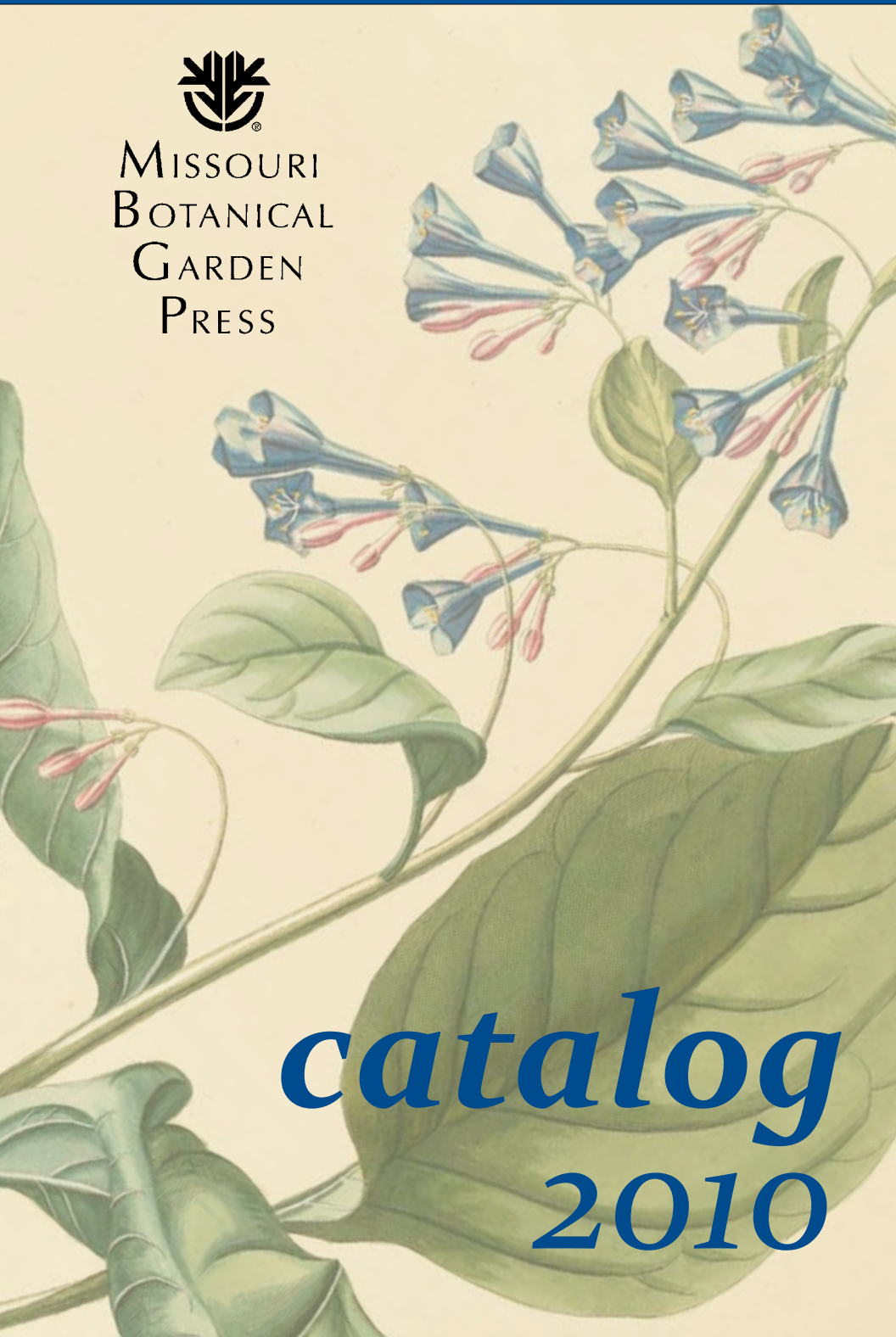




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BOTANICAL
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PRESS



catalog
2010

The Missouri Botanical Garden Press represents the botanical scholarship of the Research Division at the Missouri Botanical Garden in Saint Louis, Missouri. Editorial responsibilities extend to the two peer-reviewed, quarterly journals *Novon*, *A Journal for Botanical Nomenclature*, and the *Annals of the Missouri Botanical Garden*. In addition, MBG Press produces and distributes other book-length titles and monographs, primarily in plant systematics and evolution. Fine art reproduction prints are also offered from the Missouri Botanical Garden Library's Rare Book collection.



The mission of the Missouri Botanical Garden is to discover and share knowledge about plants and their environment, in order to preserve and enrich life.

cover image:

Excerpt from Lungwort, *Pulmonaria*, reprinted from the book *Plantae selectae*, by Christoph Jacob Trew, 1750. Available from our Rare Book Print collection. See page 68 for order information.

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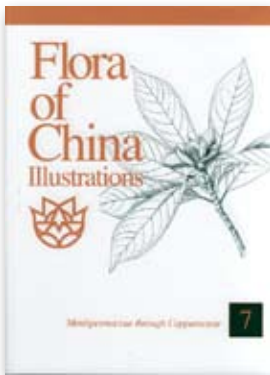
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New Titles from the Flora of China

Flora of China Illustrations, Volume 7 Menispermaceae through Capparaceae

Wu Zhengyi, P.H. Raven, & Hong Deyuan, eds.



Eleven plant families are illustrated in this volume, many of them having economic and horticultural importance, and almost all of them being sources of medicine: Menispermaceae provide medicines, including the drug curare, and rattan; Illiciaceae are used for timber, ornamental plants, medicine, culinary spices, and perfume; Schisandraceae are known for their ornamental plants, medicine, fruit, fibers for rope, and volatile oils; Magnoliaceae supply medicine and ornamental plants; Calycanthaceae are used for horticulture, medicine, and tea; Myristicaceae are known for nutmeg and mace; Lauraceae provide cinnamon, bay leaves, camphor, medicine, timber, fruits, and oil used for perfumes; Hernandiaceae are used for timber and medicine; Papaveraceae supply opium, edible seeds, oils used in soap manufacture, and ornamental poppy plants; Cleomaceae have horticultural and medicinal uses; and Capparaceae furnish us with capers and garden plants.

Science Press (Beijing) and MBG Press. 2009

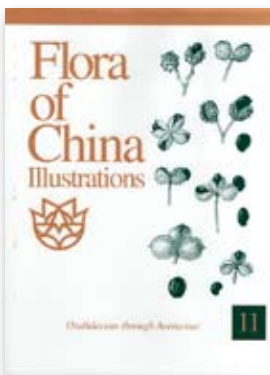
ISBN 9781930723887

xii + 520 pp., illustrated, hardbound

\$125

Flora of China Illustrations, Volume 11 Oxalidaceae through Aceraceae

Wu Zhengyi, P.H. Raven, & Hong Deyuan, eds.



Volume 11 covers 35 plant families. Some examples of the many that have economic and horticultural importance are: Aceraceae, of which the numerous Acer or maple trees have a distribution range centered in China; Anacardiaceae, including the cashew nut and mango; Aquifoliaceae, with hundreds of holly trees and shrubs in the genus *Ilex*; Buxaceae, best known for the boxwoods; Euphorbiaceae, or spurge family, containing the rubber and Chinese tallow trees as well as the food staple tapioca; Geraniaceae, comprising mainly the cranesbills and geraniums; Linaceae, notable for *Linum*, or flax, which is cultivated for its stem fiber and seed oil; Polygalaceae, with plants of medicinal value; Rutaceae, or citrus fruit family, including also Sichuan pepper from the genus *Zanthoxylum*; and Staphyleaceae, which includes the ornamental bladder nut shrubs.

Science Press (Beijing) and MBG Press. 2009

ISBN 9781930723788

xii + 634 pp., illustrated, hardbound

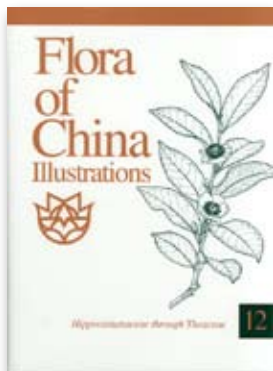
\$140

All publications are in English unless otherwise noted.

New Titles from the Flora of China

Flora of China Illustrations, Volume 12
Hippocastanaceae through Theaceae

Wu Zhengyi, P.H. Raven, & Hong Deyuan, eds.



Volume 12 of the illustrations series is devoted to 18 plant families, several of which have economic and horticultural importance: Actinidiaceae, source of the kiwi fruit; Balsaminaceae, with the colorful *Impatiens* genus; Malvaceae, with *Gossypium*, the genus that provides cotton, and the mallows and hollyhocks; Theaceae, including the tea plant *Camellia sinensis*, as well as the ornamental camellias; and Vitaceae, notable for *Vitis vinifera*, the grapevine.

Science Press (Beijing) and MBG Press. 2008

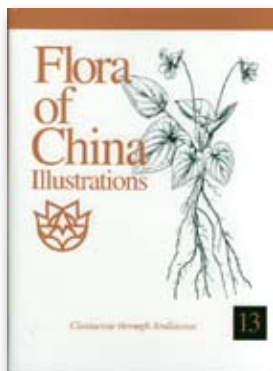
ISBN 9781930723795

xii + 475 pp., illustrated, hardbound

\$125

Flora of China Illustrations, Volume 13
Clusiaceae through Araliaceae

Wu Zhengyi, P.H. Raven, & Hong Deyuan, eds.



Volume 13 of the illustrations series is devoted to 33 plant families, a number of which are of horticultural or agricultural importance or are otherwise distinctive: Violaceae, with its white, purple, and yellow violets; Passifloraceae, the passion flower family; Caricaceae, of which the genus *Carica* furnishes us with the papaya fruit; Begoniaceae, with *Begonia*, noted for its ornamental flowers and foliage; Cactaceae, featuring the *Cactus* genus; Thymelaeaceae, including the ornamental shrubs *Daphne*, and *Edgeworthia* used for the manufacture of paper and medicines; Trapaceae, the water chestnuts; Nyssaceae, containing the genus *Camptotheca*, source of the anticancer drug camptothecin, and *Davidia*, the dove tree, which naturally occurs only in China; Onagraceae, including evening primrose and *Epilobium* or willowherb; and Araliaceae, containing the ivies as well as *Panax* or ginseng.

Science Press (Beijing) and MBG Press. 2008

ISBN 9781930723801

xii + 634 pp., illustrated, hardbound

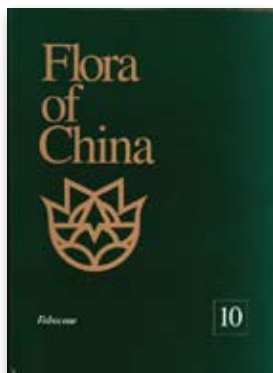
\$125

New Titles from the Flora of China

Flora of China Text, Volume 10

Fabaceae

Wu Zhengyi, P.H. Raven, & Hong Deyuan, eds.



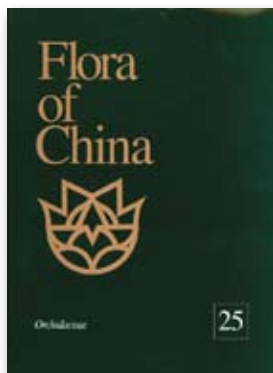
This volume entirely comprises the legume family (Fabaceae or Leguminosae), with 1,673 species in China, of which 690 are endemic, i.e., found nowhere else on Earth. The legumes of China are divided into 29 tribes, starting with the Cercideae, which include the disjunct redbuds (*Cercis*) and pantropical *Bauhinia*, and finishing with the Fabeae, which include vetches (*Vicia*), vetchlings (*Lathyrus*), lentil (*Lens culinaris*), and pea (*Pisum sativum*). The largest legume genus in China is *Astragalus*, with 401 species (it is also the largest genus globally, with ca. 3,000 species), followed by *Oxytropis* (133 species), *Indigofera* (79 species), in which *I. tinctoria* and *I. suffruticosa* are sources of the dye indigo, and *Caragana* (66 species).

Science Press (Beijing) and MBG Press. 2010
ISBN 9781930723917
xii + 642 pp., hardbound
\$140

Flora of China Text, Volume 25

Orchidaceae

Wu Zhengyi, P.H. Raven, & Hong Deyuan, eds.



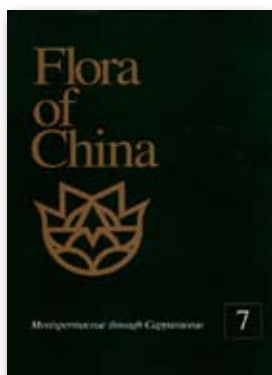
This volume entirely comprises the orchid family, or Orchidaceae, with 1,388 species in China, of which 494 are endemic, i.e., found nowhere else on Earth. The orchids of China include wild relatives of the source of the economically important vanilla pod, as well as the well-known cultivated genera *Cymbidium* and the slipper orchids, *Cypripedium* and *Paphiopedilum*. China has hundreds of other horticulturally important orchid species in genera such as *Bletilla*, *Bulbophyllum*, *Calanthe*, *Coelogyne*, *Dendrobium*, *Phalaenopsis*, *Pleione*, and *Vanda*. This volume is the only fully comprehensive and up to date English-language account of the wild orchids of China.

Science Press (Beijing) and MBG Press. 2009
ISBN 9781930723900
xii + 570 pp., hardbound
\$125

New Titles from the Flora of China

Flora of China Text, Volume 7 Menispermaceae through Capparaceae

Wu Zhengyi, P.H. Raven, & Hong Deyuan, eds.



Eleven plant families are described in this volume. Among these, the Capparaceae include the caper (*Capparis spinosa*); the Lauraceae include the main source of camphor (*Cinnamomum camphora*), the spices cassia (*C. cassia*) and cinnamon (*C. verum*), and the cultivated bay laurel (*Laurus nobilis*); the Magnoliaceae include the Asian tulip tree (*Liriodendron chinense*), found only in China and Vietnam, and some 110 species of magnolias that are treated either in 12 separate genera or all in *Magnolia*; the Myristicaceae include the source of nutmeg and mace (*Myristica fragrans*); and the Papaveraceae include the horticulturally important poppies, *Meconopsis* and *Papaver*, as well as the very diverse genus *Corydalis*, which has 357 species in China.

Science Press (Beijing) and MBG Press. 2008

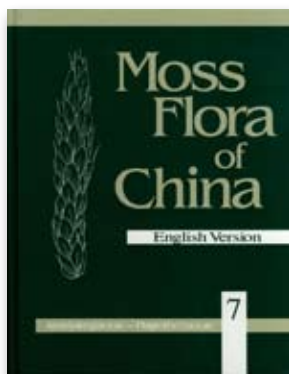
ISBN 9781930723818

xii + 499 pp., hardbound

\$125

Moss Flora of China, English Version, Volume 7 Amblystegiaceae—Plagiotheciaceae

Hu Ren-liang, Wang You-fang, Marshall R. Crosby & Si He, eds.



Volume 7 of the *Moss Flora of China* is the seventh of eight planned volumes for the mosses, with four more for the *Hepatic Flora of China*. Volume 7 treats 41 genera and 188 specific and infraspecific taxa from the following families: Amblystegiaceae (19 genera, 46 species), Helodiaceae (4 genera, 4 species), Brachytheciaceae (11 genera, 81 species), Entodontaceae (5 genera, 32 species), Stereophylaceae (1 genus, 5 species), and Plagiotheciaceae (1 genus, 17 species).

Science Press (Beijing) and MBG Press. 2008

ISBN 9781930723771

viii + 258 pp., illustrated, hardbound

\$85

All publications are in English unless otherwise noted.

New Titles from the Flora of North America

Flora of North America Volume 7

Magnoliophyta: Salicaceae to Brassicaceae

Flora of North America Editorial Committee, ed.



Volume 7 is the eighth of 19 volumes on dicotyledons to be published in this series. It treats 923 species classified among 125 genera in 11 families; the larger families covered in Volume 7 include Brassicaceae (Mustard family), Cleomaceae (Spiderflower family), and Salicaceae (Willow family). The endemic family Limnanthaceae with eight species classified in two genera (*Floerkea* and *Limnanthes*) is also included in the volume.

Each genus has representative species illustrated with a line drawing that, in combination with keys and descriptions, will facilitate identification of these groups of plants. Some of the genera treated in this volume include: *Boechera*, *Cardamine*, *Draba*, *Lepidium*, *Physaria*, and *Streptanthus* (Brassicaceae); plus *Salix* and *Populus* (Salicaceae). Three families are represented in the flora each with a single introduced species: Caricaceae (Papaya family), Moringaceae (Drumstick tree family), and Tropaeolaceae (Nasturtium family).

Oxford University Press. 2010

ISBN 9780195318227

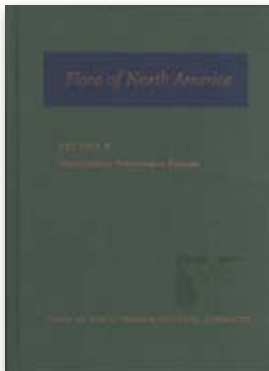
xxii + 797 pp., illustrated, hardbound

\$95

Flora of North America Volume 8

Magnoliophyta: Paeoniaceae to Ericaceae

Flora of North America Editorial Committee, ed.



Volume 8 is the seventh of 19 volumes on dicotyledons to be published in the Flora of North America North of Mexico series. It treats 680 species classified among 125 genera in 19 families. The larger families covered in Volume 8 include Crassulaceae (Stonecrop family), Ericaceae (Heath family), Grossulariaceae (Currant family), Myrsinaceae (Myrsine family), Primulaceae (Primrose family), and Saxifragaceae (Saxifrage family).

Each genus has representative species illustrated with a line drawing that, in combination with keys and descriptions, will facilitate identification. Some of the genera treated in this volume include: *Ribes* (Grossulariaceae); *Dudleya* and *Sedum* (Crassulaceae); *Heuchera*, *Micranthes*, and *Saxifraga* (Saxifragaceae); and *Arctostaphylos*, *Rhododendron*, and *Vaccinium* (Ericaceae). Additionally, ten of the 46 genera of Ericaceae are endemic to the flora area.

Oxford University Press. 2009

ISBN 9780195340266

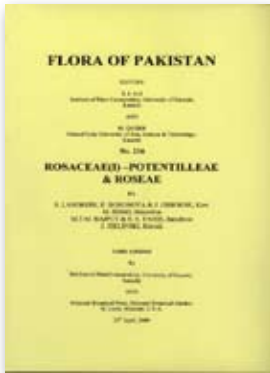
xxiv + 585 pp., illustrated, hardbound

\$95

New Titles from the Flora of Pakistan

Flora of Pakistan, No. 216 Rosaceae (I)–Potentilleae & Roseae

S. Landrein, R. Borosova & J. Osborne, M. Shah, M.T.M. Rajput, S.S. Tahir,
& J. Zieliński, eds.

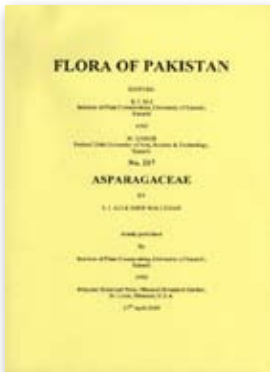


Included in the *Flora of Pakistan, No. 216 Rosaceae (I)* are keys and descriptions to the Pakistani species of *Chamaerhodos*, *Duchesnea*, *Fragaria*, *Potentilla*, and *Sibbaldia* (Potentilleae); and *Rosa* (Roseae). Color plates and line drawings accompany the descriptions.

Institute of Plant Conservation (Karachi) and
Missouri Botanical Garden. 2009
138 pp., illustrated, hardbound
\$30

Flora of Pakistan, No. 217 Asparagaceae

S.I. Ali & M. Qaisir, eds.



Included in the *Flora of Pakistan, No. 217* are keys and descriptions to the Pakistani genus *Asparagus*. Color plates and line drawings accompany the descriptions.

Institute of Plant Conservation (Karachi) and
Missouri Botanical Garden. 2009
23 pp., illustrated, softbound
\$12

Catálogo de las Briofitas de Bolivia: Diversidad, Distribución y Ecología

Steven P. Churchill, Ninel N. Sanjines A. & Claudia Aldana M.
In Spanish

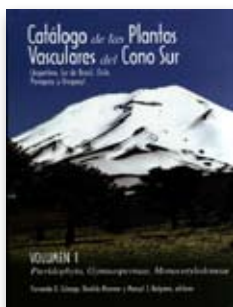


This volume provides an introduction to the diversity, distribution and ecology of the 1,399 bryophytes of Bolivia. A checklist of 477 hepatics, 4 hornworts and 918 mosses presents information on associated ecoregion, elevational range, substrate and departmental distribution for each species.

Missouri Botanical Garden and
Museo Noel Kempff Mercado (Santa Cruz). 2009
ISBN 9789990596137 340 pp., illustrated, hardbound
\$20

Catálogo de las Plantas Vasculares del Cono Sur

Fernando O. Zuloaga, Osvaldo Morrone & Manuel J. Belgrano, eds.
In Spanish, with introductory material also in English; Foreword by Peter H. Raven



The *Catalogue of the Plants of the Southern Cone* is a checklist of the nearly 18,000 plants found in Argentina, southern Brazil, Chile, Paraguay, and Uruguay. This is the first time that such an international list has been assembled.

The three volumes treat 17,697 accepted species. Each is organized alphabetically by family and genus, and documented with bibliographic citations, herbarium specimens, and information on their distribution, habit, native or introduced status, elevation, and cross reference synonymy.

MBG Press (MSB 107). 2009
ISBN 9781930723702 3,888 pp. in 3 vols., hardbound
(3 vol. set) \$375

Flora del Río Cenepa, Amazonas – Perú

Rodolfo Vásquez Martínez, Rocío Rojas Gonzáles & Henk van der Werff
In Spanish



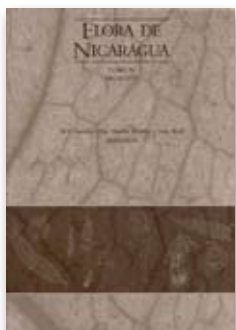
This work is indispensable for those interested in the plant life of the Andean foothills. The detailed description of the vegetation shows clearly that lowland rainforests are a composite of different vegetation types; this, in combination with the extensive bibliography, will facilitate research in the Andean foothills of Peru and Ecuador.

Keys to families, genera, and species are provided within each of the major groups. Brief descriptions, notes on habitat preference, and Spanish and Aguaruna common names, when available, are given for each species. An extensive bibliography is provided at the end of Volume 2.

MBG Press (MSB 114). 2010
ISBN 9781930723924 231 pp., illustrated, hardbound
(2 vol. set) Expected Summer 2010

Flora de Nicaragua, Tomo IV: Helechos

W.D. Stevens, Olga Martha Montiel & Amy Pool, eds.
In Spanish



Flora de Nicaragua, Helechos is the fourth volume of the series *Flora de Nicaragua*. Describing and illustrating 633 species of ferns in 114 genera, it completes the flora of the vascular plants of Nicaragua. The three previous volumes of the Flora were published in 2001 and included 5,796 species in 1,699 genera in 225 families of seed plants, native or naturalized.

Flora de Nicaragua, Helechos is organized alphabetically by genus and species. The volume includes identification keys, concise genus and species descriptions, 151 detailed illustrations, distribution maps, and preliminary conservation status evaluations.

MBG Press (MSB 116). 2009
ISBN 9781930723870 xviii + 348 pp., illustrated, hardbound
\$109

Flora Mesoamericana, Volumen 4 (Parte 1)

Gerrit Davidse, Mario Sousa S., Sandra Knapp & Fernando Chiang, eds.
In Spanish



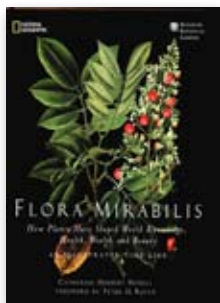
This is the third volume published of this multi-volume series. It includes 33 families of dicotyledons in 329 genera, and with 2,146 species. Of these, 399 species were discovered and named since the initiation of the project in 1980, and some 194 in the last ten years. The largest families treated are Melastomataceae, Apocynaceae, Myrsinaceae, Myrtaceae, and Ericaceae. Descriptions of all families, genera, species, and infraspecific taxa are included, as are dichotomous keys, brief habitat descriptions, illustration references and vernacular names.

Flora Mesoamericana is the first large-scale regional flora that describes in Spanish all vascular plants found in the states of southeastern Mexico (including the Yucatan Peninsula) and in all the republics of Central America.

Universidad Nacional Autónoma de México and MBG Press. 2009
ISBN 9786070209017 xviii + 855 pp., hardbound
\$95

Flora Mirabilis: How Plants Have Shaped World Knowledge, Health, Wealth, and Beauty. An Illustrated Time Line

Catherine Herbert Howell
Foreword by Peter H. Raven



Flora Mirabilis combines the fascinating story of botanical exploration with more than 200 rare and breathtaking botanical illustrations, many never published in modern times. From the garden of Aristotle, with specimens collected by Alexander the Great, to medicinal potions in medieval monasteries, and intrepid expeditions in the far reaches of the world, *Flora Mirabilis* traces the many ways plants have satisfied age-old human longings for health and wealth, beauty and knowledge.

National Geographic. 2009
ISBN 978193072367 255 pp., illustrated, hardbound
\$35

Forest Diseases in Mexico Enfermedades Forestales en México

David Cibrián Tovar, Dionicio Alvarado Rosales & Silvia Edith García Díaz, eds.
In English and Spanish



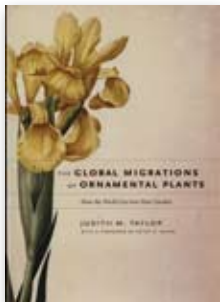
This book presents the available information on biotic and abiotic agents that affect forest trees and shrubs in Mexico. The reader will find information on the identities, biology, and management of 269 disease-causing agents.

Essential for forest managers dedicated to teaching, researching, and protecting forestry resources, this guide is relevant to tropical and temperate regions in Mexico and of interest to the adjacent western United States and Central America.

Universidad Autonoma, Chapingo. 2007
ISBN 9789680203406 587 pp., illustrated, hardbound
\$250

The Global Migrations of Ornamental Plants How the World Got into Your Garden

Judith M. Taylor
Foreword by Peter H. Raven & Victoria Hollowell



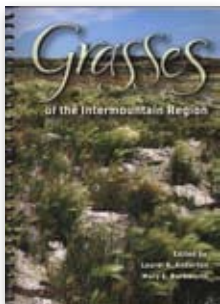
No matter where you live in North America, it is likely that the plants in your garden are descended from South American, Asian, Australian, or European plants imported here many years ago. *Global Migrations* traces the journey of the familiar plants we grow in our gardens from their far-flung roots to our backyards.

Taylor explores first the classic history of these plant peregrinations, moving on to the history of introductions in modern horticulture, and masterfully demonstrates that our gardens are indeed global in origin.

MBG Press. 2009
ISBN 9781930723696 xiv + 312 pp., illustrated, hardbound
\$40

Grasses of the Intermountain Region

Laurel K. Anderton & Mary E. Barkworth, eds.

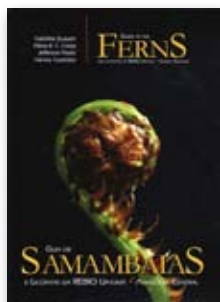


The Intermountain Region of the United States is home to distinct and diverse grass lineages. This book provides descriptions, identification keys, illustrations, and distribution maps for more than 480 grass species in the region, including native, introduced, and cultivated species. It also incorporates taxonomic changes made since the publication of the *Flora of North America* grass volumes.

Utah State University. 2009
ISBN 9780874217650 xii + 559 pp., illustrated, softbound
\$74.95

Guide to the Ferns and Lycophytes of REBIO Uatumã, Central Amazonia Guia de Samambaias e Licófitas da REBIO Uatumã, Amazonia Central

Gabriela Zuquim, Flávia R.C. Costa, Jefferson Prado & Hanna Tuomisto
In English and Portuguese

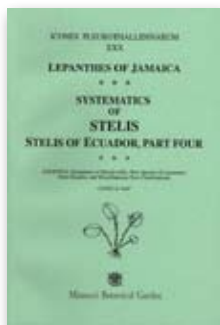


Created in 1990, the Reserva Biológica (REBIO) Uatumã protects almost 10,000 square km. of Amazonian rain forest and comprises a fascinating diversity of habitats for ferns and lycophytes. This richly illustrated book treats the ecology and identification of 120 species of ferns and lycophytes and provides a pleasant introduction to the fantastic world of these groups of plants. As a taxonomically up-to-date introduction to the most common ferns of the entire lowland Amazon basin, it is an extremely useful tool for novices and professionals alike.

Instituto Nacional de Pesquisas da Amazonia. 2008
ISBN 9788599387085 315 pp., illustrated, hardbound
\$50

Icones Pleurothallidarum XXX (30)

Carlyle A. Luer



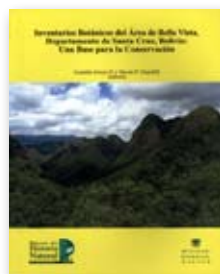
The latest addition to Carlyle Luer's Icones series, this volume includes the following treatments:

Lepanthes of Jamaica
Systematics of *Stelis*: *Stelis* of Ecuador, Part Four
Addenda: Systematics of *Masdevallia*, New Species of *Lepanthes* from Ecuador, and Miscellaneous New Combinations

MBG Press (MSB 115). 2009
ISBN 9781930723825 265 pp., illustrated, softbound
\$80

Inventarios Botánicos del Área de Bella Vista, Departamento de Santa Cruz, Bolivia: Una Base para la Conservación

Luzmila Arroyo P. & Steven P. Churchill, eds.
In Spanish



This botanical inventory was designed to assist the community of Bella Vista in their effort to develop a program of conservation and ecotourism. This is the first attempt to document plant diversity in the unique Vulcan region located at the knee of the Bolivian cordilleras. Description and analyses are provided for the principle forests represented – semideciduous Chiquitano and montane Tucuman-Bolivian. The catalogue contains information and listing of 116 bryophytes, 55 ferns and 738 flowering plants.

Museo de Historia Natural, Noel Kempff Mercado and Missouri Botanical Garden. 2009
ISBN 9789990596120 143 pp., illustrated, softbound
\$15

The Iris Family: Natural History and Classification

Peter Goldblatt & John C. Manning



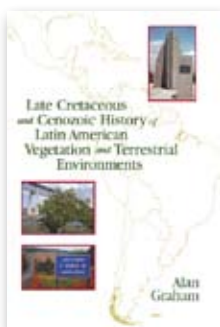
The diversity of Iridaceae is illustrated in more than 200 superb photographs supplemented by expert line drawings. A lifetime of work by the world's expert on Iridaceae is distilled in this definitive account. Botanists, ecologists, naturalists, and gardeners will find this an essential reference.

Included are guides to the scientific classification of the family with keys to the genera and secondary keys for the genera of Africa and of South and Central America.

Timber Press. 2008
ISBN 9780881928976 390 pp., illustrated, hardbound
\$60

Late Cretaceous and Cenozoic History of Latin American Vegetation and Terrestrial Environments

Alan Graham

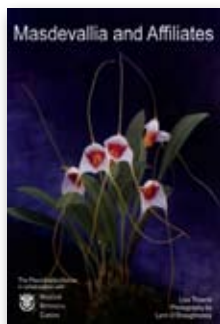


This volume summarizes the history of Latin American vegetation from just prior to the asteroid impact at Chicxulub, Mexico, at the end of the Cretaceous period through the rapid-paced events of Holocene and recent times, tracing highlights in the origin of lineages and plant communities that constitute a fundamental part of the tropical ecosystems of the New World. It includes a catalog of some 10,000 fossil plants arranged in tables and appendices by geographic location (country or region), taxonomic group, and geologic age. From this unique database, lineage histories, terrestrial paleoenvironments, migrations, and responses to evolutionary processes are reconstructed that have shaped the Latin American vegetation over the past 100 million years.

MBG Press (MSB 113). 2010
ISBN 9781930723689 640 pp., illustrated, hardbound
\$95

Masdevallia and Affiliates

Lisa Thoerle

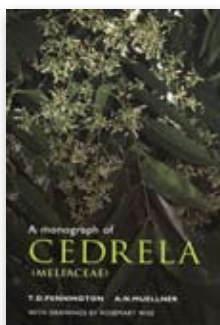


Masdevallia and Affiliates explains the newly accepted divisions of *Masdevallia* (Orchidaceae) that Carl Luer outlined in *Icones Pleurothallidarum*, volume 28. An outline of the information that culminated in the dismantling of the genus *Masdevallia* leads into a detailed discussion of each of the newly defined 20 genera that emerged, including *Masdevallia*. Over 100 beautiful color photographs illustrate these orchid genera.

The Pleurothallid Alliance. 2007
30 pp., illustrated, softbound
\$12

A Monograph of *Cedrela* (Meliaceae)

T. D. Pennington & A. N. Muellner
with drawings by Rosemary Wise



This work supplies the scientific information vital to support the conservation and sustainable use of this important source of timber. *Cedrela* has had over 250 years of commercial exploitation and is one of the most important tropical American hardwoods -- perhaps now the most important. Seventeen species are recognized, including four previously undescribed species. DNA studies suggest that the heavily traded *Cedrela odorata* has multiple origins and may comprise at least three distinct species. This work is a conservation tool for foresters, planners, researchers and policy makers.

dh books. 2010
ISBN 9780953813476 112 pp., illustrated, softbound
\$25

The Olive in California: History of an Immigrant Tree

Judith M. Taylor, M.D., Foreword by Kevin Starr, State Librarian of California



A symbol of peace, strength, and nourishment, the olive tree has been imbued with a sense of history, place, and charm since its earliest cultivation in the ancient civilizations of the Mediterranean. From the first Spanish ships to touch California's shores to the rise of a thriving industry, this work traces the path of this sturdy, life-giving tree as it developed into a California agricultural phenomenon.

Ten Speed Press. 2000
ISBN 9781580081313 xix + 316 pp., illustrated, hardbound
\$32.50

Peonies of the World, Taxonomy and Phytogeography

Hong De-Yuan



The genus *Paeonia* is a famous group of plants that has been culturally significant in both the East and West for millennia, and is extensively cultivated for both ornamental and medicinal purposes. This book contains a comprehensive taxonomic revision of the genus based on extensive field observations, population sampling, examination of a large quantity of specimens (including type specimens) and statistical analysis of characters.

This book will satisfy readers not only with the taxonomy of *Paeonia*, description and distribution, and other biological aspects of each species, but also with the methodology and principles on which the taxonomic revision was based.

Kew Publishing. 2010
ISBN 9781842463925 312 pp., illustrated, hardbound
\$148.50

Plantas Útiles del Ecuador: Aplicaciones, Retos y Perspectivas **Useful Plants of Ecuador: Applications, Challenges & Perspectives**

Montserrat Rios, Michael J. Koziol, Henrik Borgtoft Pedersen & Gabriela Granda, eds.
In Spanish and English



This book is a compendium of local knowledge of plants found in the diverse ecological regions of Ecuador, a country known for its unrivalled diversity of plant species, as well as for its numerous cultural groups.

The data is presented in a systematic and organized manner, making it accessible to a wide audience. *Plantas Útiles* is not an ethnobotanical study in itself, but rather a tool for researchers who want to know more about the uses of plants in Ecuador. In addition, as a tool for conservationists, it reflects the tremendous diversity of the use of plants in this country.

Ediciones Abya-Yala, Quito. 2007

ISBN 9789978226841 652 pp., illustrated, hardbound

\$55

Plants of Longevity, the Medicinal Flora of Vilcabamba **Plantas de Longevidad, la Flora Curandera de Vilcabamba**

Rainer W. Bussmann & Douglas Sharon
In English and Spanish



Andean societies have used plants for physical therapy and psychosomatic ailments for millenia. Traditional knowledge is transmitted orally from one generation to the next by healers, shamans, or curanderos, and has survived the rigors of the Spanish conquest, the Inquisition, and extensive mestizaje, or racial intermixing. Southern Ecuador, famous for the "valley of longevity" around Vilcabamba, is among the areas with the highest biodiversity worldwide. A total of 215 species of medicinal plants are now on record. This illustrated field guide will hopefully help to keep the traditional knowledge in this area alive.

Published by the authors. 2007

ISBN 9780978996222 253 pp., illustrated, hardbound

\$12.95

Plants of the Chicago Region, 4th Revised Edition

Floyd Swink & Gerould Wilhelm

Foreword by Bill N. McKnight, Indiana Academy of Sciences



This annotated checklist of the spontaneous vascular flora of the Chicago Region includes distribution maps, identification keys, flowering phenology, and relevant discussions of infraspecific taxa.

Since its initial publication, *Plants of the Chicago Region* has served as an important research tool for scientists and natural-area enthusiasts. It has become the "bible" for floristics and ecology in the Chicago Region.

Indiana Academy of Science. 1994, Reprinted 2007

ISBN 9781883362010 xiv + 921 pp., illustrated, hardbound

\$45

Plants of the Four Winds: The Magic and Medicinal Flora of Peru Plantas de los Cuatro Vientos: Flora Mágica y Medicinal del Perú

Rainer W. Bussmann & Douglas Sharon
In English and Spanish



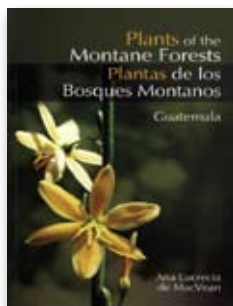
Northern Peru occupies the middle sector of the "health axis" of the Central Andean cultural area stretching from Bolivia to Ecuador. Few other places on the planet boast a medicinal flora as rich as this region. Five hundred years of suppression of traditional healing practices starting in colonial times and continuing to the present have not managed to destroy this tradition.

Climatic change and deforestation are threatening the mountain forest systems that are the source of many medicinal species. This illustrated identification guide for 510 medicinal plants and their uses should help keep this traditional knowledge of this area alive.

Published by the authors. 2007
ISBN 9789990596137 596 pp., illustrated, softbound
\$24.95

Plants of the Montane Forests, Guatemala Plantas de los Bosques Montanos, Guatemala

Ana Lucrecia de MacVean
In English and Spanish



The flora of Guatemala is one of the most rich and diverse of Central America due to a combination of varied climates, soils and relief, as well as a complex geological history.

The montane forests need special attention due to their high species diversity and endemism. This book not only emphasizes the common flora, but also points out rare plants. Each flowering species is accompanied by color photographs and bilingual (English/Spanish) descriptions. A glossary of technical terms is included. The guide does not include palms, ferns, grasses or mosses.

Herbarium UVAL. 2009
ISBN 9789992225714 177 pp., illustrated, softbound
\$30

Realizing Nature's Potential: Proceedings of the William L. Brown Symposium Honoring Dr. Gordon Cragg

Bruce Ponman, ed.



Realizing Nature's Potential: The Once and Future King of Drug Discovery was a two-day event held at the Missouri Botanical Garden in the fall of 2006 in honor of Dr. Gordon Cragg. Dr. Cragg, former chief of the Natural Products Branch of the National Cancer Institute, was a tireless advocate for the conservation of nature in order to maintain the rich chemical diversity so vital to the development of new pharmaceuticals.

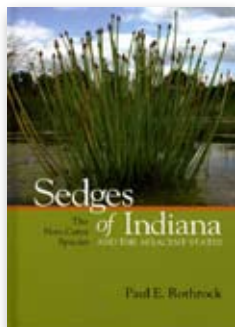
Research scientists from academic and corporate programs came together to present the results of their research in the natural products field. Their contributions touch upon recent methodological innovations, the legal and ethical landscape, and the future direction of natural products research.

MBG Press (MSB 118). 2010
ISBN 978193072396 192 pp., illustrated
Expected in 2010

Sedges of Indiana and Adjacent States: The Non-Carex Species

Paul E. Rothrock

Foreword by Bill N. McKnight, Indiana Academy of Sciences



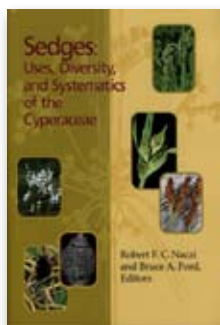
This attractive publication is as relevant to gardeners as it is to biologists and plant taxonomists. It is a must have companion aid for plant taxonomy and aquatic macrophytes courses. The author, a Pennsylvania native, is professor of biology at Taylor University in Indiana. His research has focused on the taxonomy of the sedge family, especially the genus *Carex*. He is active in the Indiana Academy of Science and is a former IAS President.

Indiana Academy of Science. 2009

ISBN 9781883362140 xiv + 271 pp., illustrated, hardbound \$45

Sedges: Uses, Diversity, and Systematics of the Cyperaceae

Robert C. Naczi & Bruce A. Ford, eds.



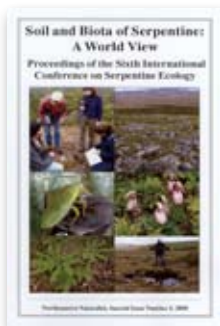
As the proceedings of the first international conference devoted to sedges, *Sedges* is a keystone of sedge literature. This volume contains 14 chapters authored by experts in sedge biology. Topics include ethnobotany, weeds, biogeography, floristics, conservation, ecology, genetic diversity, phylogeny, and taxonomy. Both taxonomic and geographic coverage are broad: *Carex* to *Uncinia*, and boreal North America to Amazonia. Field exploration, analysis of morphologic data, molecular systematics, and allozyme analysis are among the diversity of techniques featured in this book.

MBG Press (MSB 108). 2010

ISBN 9781930723726 xi + 298 pp., illustrated, hardbound \$75

Soil and Biota of Serpentine: A World View. Proceedings of the Sixth International Conference on Serpentine Ecology

Northeastern Naturalist, Special Issue Number 5



This 450 page collection of papers was generated by the 6th International Conference on Serpentine Ecology, held in Bar Harbor, Maine in June 2008. Published in March 2010 as a special issue of the journal *Northeastern Naturalist*, these proceedings contain 30 peer-reviewed papers on a wide variety of topics relevant to the soils and biota of serpentine areas. Readers interested in soil science, plant evolution, genetics, floristics, physiology, revegetation, and many other scientific specialties will find papers on aspects of these areas pertinent to serpentine soils, contributed by a global group of experts. This full-color volume will be a valuable reference for those interested in serpentine soil habitats.

Northeastern Naturalist Special Issue. 2010

450 pp., illustrated, softbound \$50

Thornton's Temple of Flora

Werner Dressendoerfer



A large-format reprint of all the color plates from Robert John Thornton's monumental work, *The Temple of Flora*, first published in London in 1799.

In addition to the botanical and cultural historical explanations of the individual plate illustrations, the volume narrates the history of the origin of the work and the life of its author. This resplendent reprint has been made from one of the finest complete original sets, belonging to the Rare Book collection at the Missouri Botanical Garden.

Taschen. 2008

ISBN 9783822852736

33 folio loose leaf color prints, text booklet, presentation case
\$90



James Edward Smith
The natural history of the rarer lepidopterous insects of Georgia
London, 1797

Butterflies and Moths Notecard Set

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J. J. Grandville
Les Fleurs Animées
Paris, 1867

Les Fleurs Animées Notecard Set

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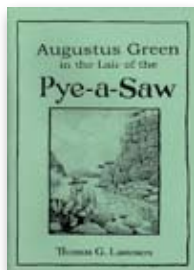
Prints are from *Les Fleurs Animées* by J. J. Grandville, published in Paris, 1867. Scanned from the original publication housed in the Rare Book collection at the Missouri Botanical Garden.

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Augustus Green in the Lair of the Pye-a-Saw

Thomas G. Lammers

An Amazing Fictional Adventure on the American Frontier!



Four years before the Louisiana Purchase, an intrepid young American botanist defies the Spanish authorities to study the flora of what is today southeastern Iowa. Accompanied only by his resourceful French-Canadian guide, he boldly plunges into this unknown land, discovering plants new to science and reveling in the wilderness.

Then he encounters an ancient monument to a fearsome monster of antiquity: a terrible beast that fed upon the deer and buffalo...and men! He hears rumors among the Indians: the beast lives again! Once more it stalks the prairies and plains, destroying all in its path... What will be the fate of the young explorer when he penetrates the lair of the monster and makes the most terrifying discovery of his life?

Published by the Author. 2009

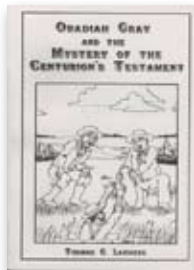
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Obadiah Gray and the Mystery of the Centurion's Testament

Thomas G. Lammers

An Amazing Fictional Mystery on the American Frontier!



In 1852, a puzzling coin turns up in a farmer's field near Burlington, Iowa. Seeking clues to its origin, amateur scientist Dr. Obadiah Gray and his two stalwart companions stumble onto an even more unbelievable discovery: a document purportedly written in 56 B.C. by a castaway Roman centurion!

Is the centurion's testament an earth-shattering revelation that will rewrite history, or just a clever hoax? Why do the Mormons seem so interested? Strangers appear in town, determined to wrest the document from its discoverers or destroy it! Can Obadiah Gray and his friends solve the mystery of the centurion's testament before it's too late?

Published by the Author. 2009

64 pp., softbound

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Obadiah Gray and the Witch of Half-Moon Swamp

Thomas G. Lammers

The Next Amazing Fictional Mystery on the American Frontier!



In the summer of 1853, Dr. Obadiah Gray and his wife Annabelle plan to spend a pleasant day botanizing with their friend, Dr. Edwin James in the forests of southwestern Iowa. There they learn that the area farmers and their livestock are suffering a host of inexplicable ills and misfortunes. Science has proven powerless to stop their anguish. The terrified populace comes to believe they are the victim of a supernatural malevolence. And they know just who is responsible: Agatha Sourwine, that strange old woman who lives all alone in Half-Moon Swamp.

Will Obadiah Gray be able to find the real cause of the plagues? Can he prove the superiority of science and reason over fear and superstition? Can he save the witch of half-Moon Swamp?

Published by the Author. 2010

64 pp., softbound

\$8

Missouri Botanical Garden Publications

Missouri Botanical Garden: Green for 150 Years, 1859-2009

Elizabeth McNulty, ed.

For the first time, the complete story of the "most beautiful place in St. Louis" is told in *Missouri Botanical Garden: Green for 150 Years*. This oversized, hardcover book is illustrated with over 400 photos, both archival and contemporary, and a foreword by Dr. Peter H. Raven, the Garden's president and *Time* magazine's "Hero for the Planet."



Founded in 1859, the Missouri Botanical Garden is the oldest botanical garden in the United States and one of the only gardens to achieve National Historic Landmark status. One hundred and fifty years later, the Garden is a beloved and beautiful oasis for beleaguered urbanites, with magnificent gardens, historic conservatories, and rare collections of plants. The Garden is also a world leader in botanical science and conservation, with operations in thirty-eight countries around the globe.

Missouri Botanical Garden. 2009
 ISBN 9780615249667 214 pp., illustrated, hardbound
 \$29.95

Missouri Botanical Garden Climatron: A Celebration of 50 Years

Eric Mumford

The Climatron® is perhaps the most iconic and famed building at the Missouri Botanical Garden, noted as the first geodesic dome to be used as a greenhouse when constructed in 1960. This 108 page paperback contains over a dozen three-dimensional images by noted 3-D photographer David E. Klutho, along with rarely-before-seen archival images and contemporary photography.



Archival photos convey the story of the plans, people, art, architecture and engineering that went into the iconic structure, while contemporary pictures provide a glimpse of the Climatron as enjoyed today. A special section of three-dimensional images brings the conservatory to life when viewed through the 3-D glasses included in each book.

Missouri Botanical Garden. 2009
 ISBN 9780615325910 108 pp., illustrated, softbound
 \$19.95

Book details may be found at www.mbgpress.info

Advances in Legume Biology

MSB 29
C. H. Stirton & J. L. Zarucchi, eds.
MBG Press. 1989. 842 pp., softbound **\$ 19.99**



An Almanac of Botanical Trivia

R. A. Howard
R. A. Howard. 1996.
52 pp., softbound
\$ 8

Amazon River Fruits

N. Smith, R. Vásquez &
W. H. Wust
Amazon Conservation Assoc.
(ACA) & MBG Press. 2007.
ISBN 9789972297427
272 pp., illustrated, softbound
\$ 35



America's Vanishing Flora: Stories of Endangered Plants from the Fifty States & Efforts to Save Them

Center for Plant Conservation
CPC. 2000.
ISBN 9780970248800
59 pp., illustrated, softbound
\$ 14.95

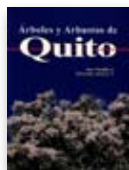


Anales del IV Congreso Latinoamericano de Botánica, volumen 5, Simposio Ecofisiología

MSB 27
MBG Press. 1989. In Spanish.
67 pp., softbound **\$ 5.99**

Árboles y Arbustos de Quito

I. Padilla C. & M. Anzaza N.
Herbario Nacional del Ecuador
(QCNE). 2001. In Spanish.
ISBN 9789978417935
118 pp., illustrated, softbound
\$ 24



At the Confluence: Rivers, Floods, and Water Quality in the St. Louis Region

R. E. Criss & D. A. Wilson, eds.
MBG Press. 2003.
ISBN 9781930723214
278 pp., illustrated, softbound
\$ 19.99



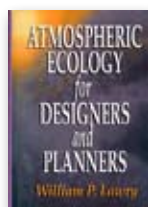
Augustus Green in the Lair of the Pye-a-Saw

Thomas G. Lammers
Thomas G. Lammers. 2009.
64 pp., softbound
\$ 8

Atmospheric Ecology for Designers and Planners

W. P. Lowry
Hardbound Edition
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ISBN 9780442007515
435 pp., illustrated
\$ 14.99

Softbound Edition
Peavine Publications. 1988.
ISBN 9780929002071
435 pp., illustrated
\$ 7.99



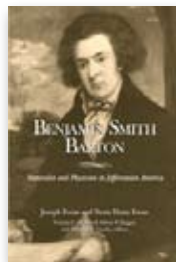
Behind the Scenes

C. Steyermark
MBG Press. 1984.
ISBN 9780915279029
158 pp., softbound
\$ 4.99



Benjamin Smith Barton, Naturalist and Physician in Jeffersonian America

MSB 100
J. Ewan & N. D. Ewan,
V. C. Hollowell,
E. P. Duggan &
M. R. Crosby, eds.
MBG Press. 2007.
ISBN 9781930723351
1,127 pp., illustrated, hardbound
\$ 39.99



Bibliografía Botánica Taxonómica de Chile

MSB 41
C. Marticorena
MBG Press. 1992. In Spanish.
587 pp., softbound
\$ 15.99

Biografía sobre Gametofitos de Helechos y Plantas Afines 1699–1996

MSB 70
B. Pérez-García & R. Riba
MBG Press. 1998. In Spanish.
ISBN 9780915279616
98 pp., softbound
\$ 4.99



Bibliography of Chinese Systematic Botany (1949–1990)

Guangdong Science & Technology Press. 1993.
In English & Chinese
810 pp., hardbound \$ 50



Botanico-Periodicum-Huntianum (B-P-H)

G. M. H. Lawrence et al., eds.
Hunt Botanical Library. 1968.
1,063 pp., hardbound \$ 28

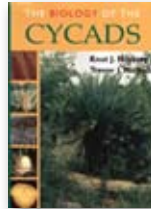
The Botany and Natural History of Panama. La Botánica e Historia Natural de Panamá



MSB 10
W.G. D'Arcy & M.D. Correa A.
MBG Press. 1985.
In English & Spanish.
ISBN 9780915279036
455 pp., illustrated, softbound
\$ 25

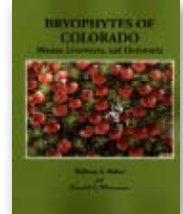
The Biology of the Cycads

K. J. Norstog & T. J. Nicholls
Cornell University Press. 1997.
ISBN 9780801430336
363 pp., illustrated, hardbound
\$ 49.99



Bryophytes of Colorado: Mosses, Liverworts, and Hornworts

W.A. Weber & R.C. Wittman
Pilgrims Process. 2007.
ISBN 9780979090912
231 pp., illustrated, softbound
\$ 29.95



La Botánica en el Nuevo Milenio: Memorias del Tercer Congreso Ecuatoriano de Botánica

A. Freire-Fierro & D. A. Neill, eds.
Funbotanica. 2002. In Spanish & English.
ISBN 9789978422434
250 pp., illustrated, softbound \$ 5.99



Botánica Sistemática Ecuatoriana

A. Freire-Fierro
MBG Press. 2004. In Spanish.
ISBN 9789978434819
209 pp., illustrated, softbound
\$ 35



Cactaceas, Publicadas por el Dr. Carlos Spegazzini

R. Kiesling
Librosur Ediciones. 1984.
In Spanish
248 pp., illustrated, softbound
\$ 15.99

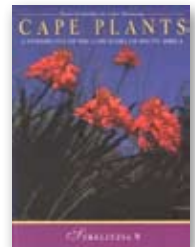
Botanical Research and Management in Galapagos

MSB 32
J. E. Lawesson, O. Hamann,
G. Rogers, G. Reck & H. Ochoa
MBG Press. 1990.
301 pp., illustrated, softbound
\$ 4.99



Cape Plants: A Conspectus of the Cape Flora of South Africa

Strelitzia 9
P. Goldblatt & J. Manning
National Botanical Institute of South Africa & MBG Press. 2000.
ISBN 9780913196106
743 pp., illustrated, hardbound
\$ 35.99



Cassini on Compositae

H. Cassini
In French

Cassini on Compositae I, Collected from the *Dictionnaire des Sciences Naturelles*

R. M. King & H. W. Dawson, eds.
Oriole Editions. 1975.
ISBN 9780882110806, 3 volume set
189 pp., hardbound **\$ 17.99**



Cassini on Compositae II, Collected from the *Bulletin des Sciences par la Société Philomatique de Paris*

MSB 54
R. M. King, P. C. Janaske &
D. B. Lellinger, eds.
MBG Press. 1995.
ISBN 9780915279319
189 pp., softbound **\$ 12.99**



Cassini on Compositae III, Collected from the *Journal de Physique, de Chimie, d'Histoire Naturelle et des Arts* and from the *Annales des Sciences Naturelles*

MSB 55
R. M. King, P. C. Janaske &
D. B. Lellinger, eds.
MBG Press. 1995.
ISBN 9780915279326
507 pp., softbound **\$ 12.99**



Catálogo de las Briofitas de Bolivia: Diversidad, Distribución y Ecología

S. P. Churchill, N. N. Sanjines A.
& C. Aldana M.
Missouri Botanical Garden &
Museo Noel Kempf Mercado. 2009.
In Spanish
ISBN 9789990596137
340 pp., hardbound **\$ 20**



Catálogo de la Familia Poaceae en la República Argentina



MSB 47
F. O. Zuloaga, E. G. Nicora,
Z. E. Rúgolo de Agrasar, J.
Pensiero, A. M. Ciadella & O.
Morrone, eds
MBG Press. 1994. In Spanish.
ISBN 9780915279210
178 pp., hardbound **\$ 9.99**

Catálogo de las Plantas Vasculares de la República Argentina I, Pteridophyta, Gymnospermae y Angiospermae (Monocotyledoneae)

MSB 60
F. O. Zuloaga & O. Morrone, eds.
MBG Press. 1996. In Spanish.
ISBN 9780915279401
323 pp., hardbound **\$ 14.99**



Catálogo de las Plantas Vasculares de la República Argentina II, (A-E) Acanthaceae – Euphorbiaceae (F-Z) Fabaceae – Zygophyllaceae (Dicotyledoneae)

MSB 74
F. O. Zuloaga & O. Morrone, eds.



MBG Press. 1999.
In Spanish.
ISBN 9780915279654
1,331 pp., hardbound
2 volume set
\$ 39.99

Catálogo de las Plantas Vasculares del Cono Sur (Argentina, Sur de Brasil, Chile, Paraguay y Uruguay)

MSB 107
F.O. Zuloaga,
O. Morrone &
M.J. Belgrano, eds.
MBG Press. 2008.
In Spanish.
ISBN 9781930723702
3,888 pp., hardbound
3 volume set **\$ 375**



Catalogue of the Flowering Plants and Gymnosperms of Peru, Catálogo de las Angiospermas y Gimnospermas del Perú

MSB 45
L. Brako & J. L. Zarucchi
MBG Press, 1993. In English & Spanish.
ISBN 9780915279197
1,286 pp., hardbound **\$ 49.99**

Catalogue of the Vascular Plants of Ecuador



MSB 75
P. M. Jørgensen & S. León-Yáñez, eds.
MBG Press, 1999.
In Spanish & English.
ISBN 9780915279609
1,181 pp., hardbound **\$ 55.99**

Cien Plantas Silvestres del Páramo, One Hundred Wild Plants from the Páramo. Parque Nacional Cajas, Cuenca, Ecuador

C. Ulloa Ulloa, S. Álvarez Molina, P. M. Jørgensen, & D. Minga
Parque Nacional Cajas-ETAPA & Missouri Botanical Garden, 2004.
In Spanish & English.
ISBN 9789978435731
236 pp., softbound **\$ 24**



Chenia: Contributions to Cryptogamic Biology In English & Chinese, softbound

Volume 1
Proceedings of the First Chinese Bryology Symposium August 26-28, 1992. Beijing
Wu Pan-Cheng, ed.
Northeast Forestry University Press, Harbin. 1993.
ISBN 9787810084116
136 pp. **\$ 3.99**

Volume 2
Wu Pan-Cheng, ed.
Knowledge Publishing House, Beijing. 1994.
ISBN 9787501511525
146 pp. **\$ 3.99**

Volume 3 & 4
Wu Pan Cheng, ed.
Knowledge Publishing House, Beijing. 1997.
ISBN 9787501513383
134 pp. **\$ 3.99**

Cinco Años de Adiciones a la Flora del Ecuador 1999-2004



C. Ulloa Ulloa & D. A. Neill
UTP Loja, MBG Press & Funbotanica. 2006.
In English & Spanish.
ISBN 9789978095782
75 pp., softbound **\$ 16**

Código Internacional de Nomenclatura Botánica (Código de Saint Louis)

Spanish Translation by R. Kiesling
Instituto de Botanica Darwinion & MBG Press. 2002.
ISBN 9789872041908
181 pp., softbound **\$ 18**

Comparative External Pollen Ultrastructure of the Araceae and Putatively Related Taxa

MSB 43
M. H. Grayum
MBG Press, 1992.
ISBN 9780935868609
167 pp., illustrated, softbound **\$ 9.99**



Conservation of Plant Genes

MBG Press, hardbound

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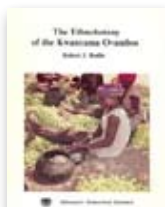
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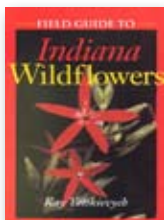
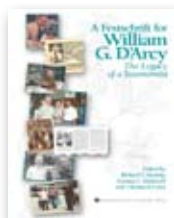
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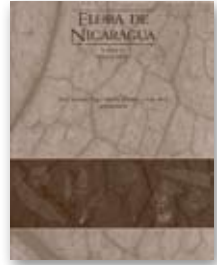
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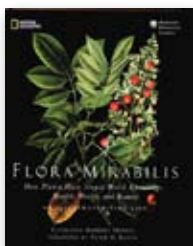


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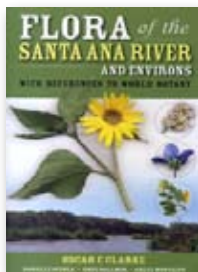
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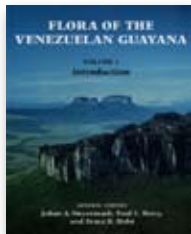
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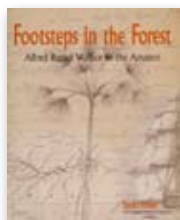
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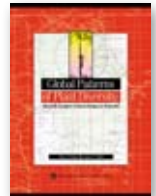
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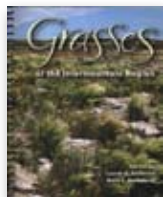
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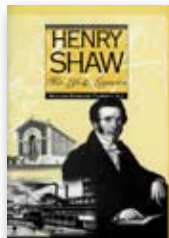


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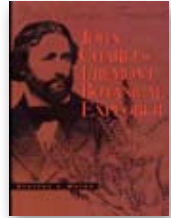
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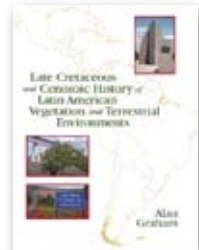
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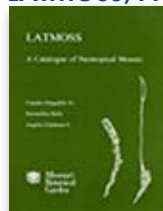


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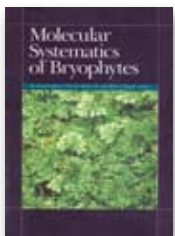
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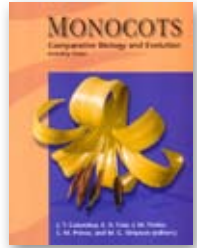
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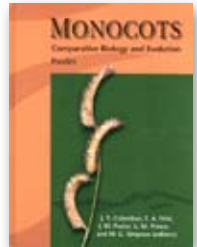
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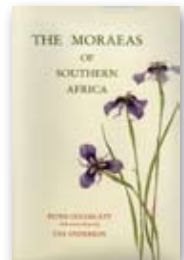
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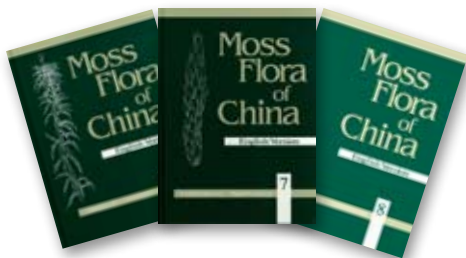
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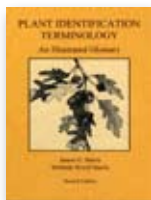
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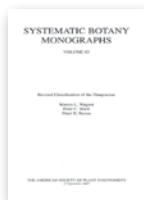
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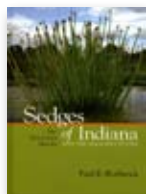
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P. Goldblatt & D. E. Johnson, eds., 1996.

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M. Crosby, 2000.

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Beech Fern from *The Ferns of Great Britain and Ireland* by Thomas Moore. Whitefriars. 1855.
See ordering details on page 72.

A Treasure of *Masdevallia*, A Monograph of the Genus *Masdevallia* Ein Schatz von *Masdevallia*, Eine Monographie der Gattung *Masdevallia*

C. A. Luer, with watercolor illustrations by S. Dalström
In English & German

Published as sequential fascicles since 1996 by the Missouri Botanical Garden, this monograph represents orchid specialist Carlyle Luer's modern taxonomic examination of the large Neotropical genus *Masdevallia* (Orchidaceae, Pleurothallidinae).

Historical notes summarizing significant botanists and collections for *Masdevallia* are found in fascicle 21. Each species is accompanied by a full-page watercolor illustration, taxonomic description, species discussion, and distribution map. Watercolors are done by the modern botanical illustrator Stig Dalström, with B&W line art for morphological detail also by Carlyle Luer.

This elephant folio (11.75 x 16.5 inches) series presentation is gum-bound to facilitate binding with previous fascicles from the series or for splitting as individual art prints. Printed on archival paper with archival inks, either intact folios (\$ 29.99–\$ 69.99 each) or individual prints (\$ 10 each) are available for sale. For single prints, refer to the orchid names below when ordering. All images by species name are available online to preview.

Fascicle 21 17 illustrations

ISBN 9780915279418

1996 \$ 29.99

Masdevallia assurgens

M. bonplandii

M. bottae

M.a brachyantha >

M. chuspipatae

M. glomerata

M. henniae

M. hylodes

M. pardina

M. phacopsis

M. picea

M. plantaginea

M. scopaea

M. tinekeae



M. welischii
M. strumelka
M. ustulata

Fascicle 22 15 illustrations

ISBN 9780915279500

1997 \$ 29.99

Masdevallia audax

M. bucculenta

M. corderoana

M. exquisita

M. guayanensis

M. martineae

M. morochoi

M. pachysepala

M. paquishae

M. quasimodo

M. rubeola

M. sanchezii

M. soennemarkii



M. trifurcata
M. ximena



Fascicle 23

1998

\$ 29.99

ISBN 9780915279647

18 illustrations

Masdevallia adamsii

M. bourdetteana

M. cocapatae

M. condorensis

M. cylix

M. delhierroi

M. eumeliae

M. goliath

M. hartmanii >

M. racemosa

M. recurvata

M. schoonenii

M. staaliana

M. tsubotae

M. zebracea



M. bryophila
M. dalessandroi
M. lenae

Fascicle 24

1999

\$ 29.99

ISBN 9780915279753

16 illustrations

Masdevallia amplexa

M. bicornis

M. calagrasalis

M. catepheres

M. dimorphotricha

M. dryada

M. maduroi

M. manchinazae

M. mystica >

M. niesseniae

M. papillosa

M. phasmatodes

M. aurea

M. richardsoniana



M. polychroma
M. truncata

Fascicle 25

2000

\$ 39.99

ISBN 9780915279999

16 illustrations

Masdevallia adrianae

M. antonii

M. burianii

M. cloesii

M. dalstroemii >

M. empusa

M. fuchsii

M. karineae

M. marizae

M. odontopetala

M. revoluta

M. rhodehameliana

M. robusta



M. synthesis
M. vasquezii
M. calosiphon

Fascicle 26

2001

\$ 39.99

ISBN 9781930723078

18 illustrations

Masdevallia carpishica

M. crassicaudis

M. ejiriana

M. idae

M. manoloi

M. mascarata >

M. mayaycu

M. melanoglossa

M. midas

M. pterygiophora

M. rufescens

M. schudellii

M. tokachiorum

M. venus



M. zapatae
M. isos
M. alismifolia
M. laevis

Fascicle 27

2004

\$ 39.99

ISBN 9781930723375

15 illustrations

Masdevallia bennettii

M. deniseana

M. gloriae

M. immensa

M. instar >

M. louii

M. medinae

M. merinoi

M. os-viperae

M. pleurothalloides

M. proboscoidea

M. rana-aurea

M. x splendida



M. stigii
M. zamorensis

Fascicle 28

2006

\$ 69.99

ISBN 9781930723535

16 illustrations

Masdevallia amoena

M. calcarata

M. josei

M. lappifera >

M. leonardoii

M. leonii

M. lynniana

M. mentosa

M. naevia

M. ostaurina

M. pollux

M. priscellana

M. trautmanniana



M. virgo-cuencae
M. wuelfinghoffiana
M. zumbuehlerae

Thesaurus Dracularum, A Monograph of the Genus *Dracula*

Thesaurus Dracularum, Eine Monographie der Gattung *Dracula*

C. A. Luer, with watercolor by S. Dalström
In English & German

Published in seven fascicles (1988–1994) by the Missouri Botanical Garden, this monograph represents the modern examination of the Neotropical genus *Dracula* (Orchidaceae, Pleurothallidinae).

Historical notes summarizing significant botanists and collections for *Dracula* are found in the first fascicle. Each *Dracula* species is accompanied by a full-page watercolor illustration, taxonomic description, species discussion, and distribution map. Watercolors are done by the modern botanical illustrator Stig Dalström, with B&W line art for morphological detail contributed by Carlyle Luer.

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Fascicle 1

1988

15 illustrations
\$ 35

Dracula amaliae
D. bella
D. berthae
D. carderi
***D. chestertonii* >**
D. deltoidea
D. gigas
D. janetiae
D. lotax
D. mopsus
D. ophiiceps
D. polyphemus
D. robledorum
D. sodiroi
D. vespertilio



Fascicle 2

1989

15 illustrations
\$ 35

Dracula andreettae
***D. bellerophon* >**
D. benedictii
D. cutis-bufonis
D. dodsonii
D. gorgona
D. iricolor
D. minax
D. platycrater
D. psyche
D. sergioi
D. severa
D. simia
D. tubeana
D. vampira



Fascicle 3

1990

15 illustrations

\$ 35

Dracula alcithoë >

D. chimaera
D. citrina
D. dalstroemii
D. diabola
D. hirsuta
D. lemurella
D. nycterina
D. octavioi
D. portillae
D. posadarum
D. radiella
D. radiosa



D. ripleyana
D. vlad-tepes

Fascicle 4

1991

15 illustrations

\$ 35

Dracula carcinopsis

D. cochliops
D. dalessandroi
D. exasperata
D. felix
D. fuligifera
D. hirtzii
D. incognita
D. insolita
D. lindstroemii
***D. nosferatu* >**
D. pholeodytes
D. rezekiana



D. verticulosa
D. vinacea

Fascicle 5

1992

15 illustrations

\$ 35

Dracula anicula

D. anthracina
D. brangeri
D. circe
D. cordobae
D. gastrophora
D. mantissa
D. marsupialis
D. orientalis
D. roezlii
***D. sibundoyënsis* >**
D. venefica
D. venosa



D. woolwardiae
D. xenos



Fascicle 6

1993

16 illustrations

\$ 35

Dracula aphrodes

D. astute
D. chiroptera
D. decussata
D. erythrochaete
D. houtteana
D. inaequalis
***D. lehmanniana* >**
D. levii
D. navarrorum
D. psittacina
D. radio-syndactyla
D. syndactyla
D. ubangina
D. velutina
D. wallisii



Fascicle 7

1994

17 illustrations

\$ 35

Dracula diana

D. fafnir
D. gorgonella
D. hawleyi
D. lafleuri
D. ligiae
D. morteyi
D. niesseniae
D. ortiziana
D. papillosa
D. pileus
D. presbys
***D. pubescens* >**
D. pusilla
D. trinympharum
D. x 'Grotesque' [x *D. bella*]
Dracuvallia x 'Memoria Maria Arcila'
 [*Dracula chimaera* x *Masdevallia vetchiana*]



Thesaurus Woolwardiae, Orchids of the Marquis of Lothian

The nineteenth-century botanist and illustrator Florence Woolward was commissioned by the Marquis of Lothian to paint his living orchid collection, renowned for its diversity at that time, at Newbattle Abbey near Edinburgh, Scotland. Sixty of these life-sized gouache watercolor paintings are reproduced in the **Thesaurus Woolwardiae**, in a collaboration between the Missouri Botanical Garden and the Royal Botanic Gardens, Kew. The series is divided into four elephant (11.75 x 16.5 inches) folios, which are gum-bound and printed on archival paper with archival inks. Each part may be kept intact or disassembled, with 15 individual prints for framing. Text introduction to the Lothian collection and the Woolward paintings as well as information on the particular orchids is provided by taxonomic specialists in the family.

Intact folios (\$ 50) or individual prints are available for sale (\$ 15); For single prints, refer to the orchid names below when ordering. All images are available online to preview.

Part 1, The Slipper Orchids

P. J. Cribb

Forward by C. A. Luer

Introduction by P. J. Cribb

19th Century Cultivation of Orchids by S. Bell

ISBN 9780915279142

1993 \$ 50

77 pp., 15 illustrations

Cypripedium calceolus var. *pubescens**Paphiopedilum barbatum**Paphiopedilum bullenianum**Paphiopedilum charlesworthii**Paphiopedilum concolor**Paphiopedilum haynaldianum****Paphiopedilum insigne****Paphiopedilum parshii**Paphiopedilum spicerianum****Paphiopedilum superbians******Paphiopedilum venustum****Paphiopedilum victoria-regina**Paphiopedilum villosum**Phragmipedium caudatum**Phragmipedium* x *Sedenii***Part 2, Dendrobium**

J. J. Wood

ISBN 9780915279159

1993 \$ 50

62 pp., 15 illustrations

*Dendrobium aduncum**Dendrobium chrysanthum**Dendrobium densiflorum**Dendrobium devonianum****Dendrobium falconeri******Dendrobium fimbriatum* var. *oculatum****Dendrobium findlayanum**Dendrobium heterocarpum**Dendrobium infundibulum**Dendrobium pendulum**Dendrobium phalaenopsis****Dendrobium pulchellum****Dendrobium ramosum**Dendrobium thyrsiflorum**Dendrobium wardianum*

Part 3, Oncidium Alliance

M. W. Chase

ISBN 9780915279166

1993 \$ 50

62 pp., 15 illustrations

Ada aurantiaca >

Brassia verrucosa

Lemboglossum bictoniense

Lemboglossum rossii

Lemboglossum uro-skinneri

Miltonia spectabilis

Miltoniopsis vexillaria

Odontoglossum nobile

Oncidium flexuosum

Oncidium lanceanum

Oncidium nubigenum >

Oncidium papilio

Oncidium praetextum

Rossioglossum grande >

Trichopilia tortilis >



Part 4, Miscellaneous Genera

J. Stewart

ISBN 9780915279173

1993 \$ 50

66 pp., 15 illustrations

Cattleya labiata

Cattleya loddigesii

Coelogyne cristata

Coryanthes maculata

Encyclia citrina

< **Encyclia vitellina**

Epidendrum medusae

Epipactis helleborine

< **Laelia purpurata**

Lycaste skinneri

Orchis mascula

Phaius flavus

< **Sobralia macrantha**

< **Trudelia cristata**

Zygopetalum maxillare

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Print images are available from the following Rare Book titles.



New illustration of the sexual system of Carolus von Linnaeus: and the temple of Flora, or garden of nature

Robert John Thornton, illustrated by Philipp Reinagle, with printmaker Richard Earlom. Published in London in 1807.

Carnation, *Dianthus* L., with script A Group of Carnations
< **Hyacinth**, *Hyacinthus* L., with script **Hyacinths**
Pitcher Plant, *Sarracenia* L., with script Pitcher Plant
Rose, *Rosa* L., with script Roses
Tulip, *Tulipa* L., with script Tulips

Florae Austriacae, sive, Plantarum selectarum in Austriae archiducatu: sponte crescentium icones, ad vivum coloratae, et descriptionibus, ac synonymis illustratae

Nikolaus Joseph Jacquin, illustrated by Frances von Scheidel
Published in Vienna, 1773-1778.

Shelf or Bracket Mushroom, *Boletus rugosus* >



Fragmenta botanica, figuris coloratis illustrata:

ab anno 1800 ad annum 1809 per sex fasciculos edita / opera et sumptibus...

Nikolaus Joseph Freiherr von Jacquin
Published in Vienna in 1809,

< **Rose**, *Rosa blanda* Aiton, smooth rose
Rose, *Rosa pimpinellifolia* L., Scotch rose



Les liliacées

Augustin Pyramus de Candolle & François de Laroche, illustrated by Pierre Joseph Redouté, with prints by de Gouy
Published in Paris from 1802 to 1815 in eight volumes.

Iris, *Iris fimbriata* Ventenat, blue iris
Iris, *Iris germanica* var. *florentina* (L.) Dykes, German iris
Iris, *Iris monnieri* DC., yellow iris >
Iris, *Iris susiana* L., mourning iris





Les Fleurs Animées

J. J. Grandville, with printmaker Charles Geoffroy
Published in Paris by Garnier Freres in 1867,
allegorical feminine images.

Adder's Tongue, Fleche d'eau
< **Daffodil**, **Narcisse**
Forget-me-not, Myosotis
Hawthorn, Aubépine
Poppy, Pavot
Sweet Pea, Pois de Senteur
Thistle, Chardon
Wallflower, Giroflée



Icones plantarum rariorum

Nikolaus Joseph Jacquin, illustrated by Joseph Hofbauer,
Ferdinand Franz Bauer & Joseph Schar
Three volumes from 1781 to 1793.

< **Columbine**, *Aquilegia viridiflora* Pallas >



Fleurs, fruits et feuillages choisis de l'île de Java: peints d'après nature

Berthe Hoola van Nooten
Published in Bruxelles by C. Muquardt in 1880.

< **Poinsettia**, *Poinsettia pulcherima* Graham.

Medical Botany: containing systematic and general descriptions, with plates, of all the medicinal plants, indigenous and exotic, comprehended in the catalogues of the materia medica, as published by the Royal Colleges of Physicians of London and Edinburgh: accompanied with a circumstantial detail of their medicinal effects, and of the diseases in which they have been most successfully employed.

William Woodville, illustrated by James Sowerby
Published in London by James Phillips, 1790–1794.

Arnica, *Arnica montana* L., leopard's bane
Burdock, *Arctium lappa* L.
Camphor, *Cinnamomum camphora* (L.) T. Nees & Ebermaier,
Chicory, *Cichorium intybus* L.
Dandelion, *Taraxacum officinale* F. H. Wiggins >



Feverfew, *Tanacetum parthenium* (L.) Sch. Bip.
Garlic, *Allium sativum* L.
Male woodfern, *Dryopteris filix-mas* (L.) Schott,
Olive, *Olea europaea* L.
< **Plum**, *Prunus domestica* L.
Quinine, *Cinchona officinalis* L.
Sassafras, *Sassafras albidum* Nees

Rare Book Prints

Medizinal-Pflanzen in naturgetreuen Abbildungen mit kurz erläuterndem Texte: Atlas zur Pharmacopoea germanica

Franz Eugen Köhler, illustrated by L. Mueller & C. F. Schmidt

Published by Gera-Untermyhaus & F. E. Köhler, four volumes from 1883 to 1914.



< **Arabian coffee**, *Coffea arabica* L.
Chestnut, *Castanea vesca* Gaertner
Clove, *Caryophyllus aromaticus* L.
Coconut palm, *Cocos nucifera* L. >
Corn, *Zea mays* L.
Elderberry, *Sambucus nigra* L., black elderberry
Frankincense, *Boswellia carteri* Birdwood
Ginger, *Zingiber officinale* Roscoe
Grape, *Vitis vinifera* L., white wine grape
Lemon, *Citrus kimonum* Risso
Mistletoe, *Viscum album* L.
Myrrh, *Commiphora myrrha* Engler
Orange, *Citrus begamia* Risso, bitter orange
Orange, *Citrus vulgaris*, Seville orange >



Parsley, *Petroselinum sativum* Hoffman

Pomegranate, *Punica granatum* L., pomegranate flowers >

Pomegranate, *Punica granatum* L., pomegranate fruits

Raspberry, *Rubus idaeus* L., American red raspberry

Rice, *Oryza sativa* L.

Rosemary, *Rosmarinus officinalis* L.

Sage, *Salvia officinale* L.

Sassafras, *Sassafras officinale* Nees, flowers and fruits

Sugarcane, *Saccharum officinarum* L.

Thyme, *Thymus vulgaris* L.

Vanilla, *Vanilla planifolia* Andrews, vanilla orchid

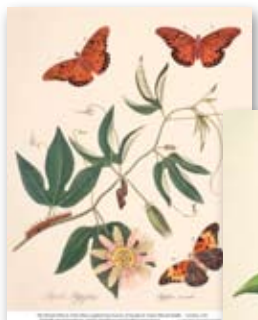
Wheat, *Triticum vulgare* L.



The natural history of the rarer lepidopterous insects of Georgia, including their systematic characters, the particulars of their several metamorphoses, and the plants on which they feed. Collected from the observation of Mr. John Abbot, many years resident in that country.

James Edward Smith

Published in London in 1797.



Butterfly & deerberry, *Papilio ursula* & *Vaccinium stamineum* L.

< **Butterfly & passionflower**, *Papilio passiflorae* & *Passiflora incarnata* L.

Butterfly, swallowtail & pidgeonwings, *Papilio proteus* & *Clitoria mariana* L.

Butterfly, swallowtail & sassafras, *Papilio ilioneus* & *Sassafras albidum* Nees

Butterfly, zebra swallowtail & pawpaw, *Eurytides marcellus* & *Asimina*

Moth, cecropia moth & fire cherry, *Hyalophora cecropia* & *Prunus pensylvanica* L. f.

< **Moth, luna moth & sweet gum**, *Actias luna* & *Liquidambar styraciflua* L.



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<http://www.mbgpress.info>

Phytanthoza iconographia

Johann Wilhelm Weinmann, illustrated by Ambrosio Carolo Bieler, Johann Jacob Haid. Published in Regensburg (1737–1745).

Chocolate 1, *Theobroma cacao* L.

Chocolate 2, *Theobroma* species

Cinnamon, *Cinnamomum* Schaeef.

Daffodil, *Narcissus*, (a group of 5 daffodils)

Daffodil, *Narcissus*, (a group 3 daffodils)

Daffodil, *Narcissus*, (daffodils & *Napus Seu Bunias Navet*)

Daffodil, Narcissus, (A group of 6 daffodils)

Gourd 1, gourd fruits

Gourd 2, gourd flowering vines, four *Cucurbita* species

Grape, *Vitis vinifera* L., red wine grape

Grape, *Vitis Vinifera* L., white wine grape

Holly, *Ilex aquifolium* L., two holly branches

Mushrooms, field mushrooms, eight species

Mushrooms, *Fungus Porimus Autumnalis*..., with red *Fungus Muscarius*

Mushrooms & Morels, mixed species

Waterlily, *Nymphaea* species



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Plantae selectae

Christoph Jacob Trew, illustrated by Georg Dionysus Ehret, with printmaker Johann Jakob Haid. Published in Nuremberg in 1750, ten volumes, hand-colored etching & engravings.

Banana, *Musa rosacea* Jacquin (red bracts), now *M. balbisiana* Colla >
Banana, *Musa troglodytarum* L., Fei cultivar, wild plantain clusters on one stem >

Banana, *Musa xparasidiaca* L., AB or ABB cultivar, plant with fruit cluster, with script "*Musa caudice viridi fructu longiore falcato anguloso*" >

Banana, *Musa xparasidiacea* L., AB or ABB cultivar, two yellow fruit clusters on one stem >

Banana, *Musa acuminata* Colla, fertile stalk with shorter fruits and blue spathe

Lungwort, *Pulmonaria* L.

Shooting Star, *Dodecatheon meadia* L.



Plantarum rariorum horti caesari schoenbrunnensis descriptions et icones, Opera et sumptibus

Nikolaus Joseph Jacquin, with printmakers J. Scharf, M. Sedelmayer, F. A. von Scheidel. Published in Vienna, 1797 to 1804,

Banana, *Musa rosacea* Jacquin (red bracts), now *Musa balbisiana* Colla >

Banana, *Musa maculata* Jacquin, inflorescence & leaf
Aster, *Gymnaster angustifolius* (C. C. Chang) Y. Ling

Fig, *Ficus sycamorus* L., sycamore fig >

Sumac, *Rhus copallina* L., dwarf sumac



Traité des arbres forestiers: ou histoire et description des arbres indigènes ou naturalisés...

Jean Henri Jaume Saint-Hilaire
Published in Paris in 1824.

Holly, *Ilex aquifolium* L., English holly

< Mountain Ash, *Sorbus hybrida* L., oakleaf mountain ash



Traité des arbrisseaux et des arbustes cultivés en France et en pleine

Jean Henri Jaume Saint-Hilaire
Published in Paris in 1824.

Rose, *Rosa centifolia* L., cabbage rose >

Rose, *Rosa gallica* L., French rose >



Check out the Library's rare books and images at the following websites:

<http://www.botanicus.org>

<http://www.mbgpress.info>

Rare Book Print Images, alphabetical list by common name

- Adder's Tongue**, Fleche d'eau, Grandville allegorical feminine image
- Arabian coffee**, *Coffea arabica*, Köhler print
- Arnica**, *Arnica montana*, mountain arnica or leopard's bane, Woodville sepia print
- Aster**, *Gymnaster angustifolius*, Jacquin print
- Banana**, *Musa acuminata*, fertile stalk with shorter fruits and blue spathe, with script "*Musae fructu brevioris spadix floriger in magnitudine naturale*", Trew print
- Banana**, *Musa maculata*, inflorescence & leaf, Jacquin print
- Banana**, *Musa Xparasidiaca*, AB or ABB cultivar, plant with fruit cluster, with script "*Musa caudice viridi fructu longiore falcato anguloso*", Trew print
- Banana**, *Musa Xparasidiaca*, AB or ABB cultivar, two yellow fruit clusters on one stem, with script "*Musae fructu longiori*", Trew print
- Banana**, *Musa rosacea* (red bracts), now *Musa balbisiana* Colla, Jacquin print
- Banana**, *Musa troglodytarum*, Fei cultivar, wild plantain clusters on one stem, with script "*Musae fructu brevioris*", Trew print
- Burdock**, *Arctium lappa*, Woodville sepia print
- Butterfly & deerberry**, *Papilio ursula* & *Vaccinium stamineum*, Smith print
- Butterfly & passionflower**, *Papilio passiflorae* & *Passiflora incarnata*, Smith print
- Butterfly, swallowtail & Pidgeonwings**, *Papilio proteus* & *Clitoria mariana*, Smith print
- Butterfly, swallowtail & Sassafras**, *Papilio ilioneus* & *Sassafras albidum*, Smith print
- Butterfly, zebra swallowtail & pawpaw**, *Eurytides marcellus* & *Asimina*, Smith print
- Camphor**, *Cinnamomum camphora*, with script *Laurus camphora*, Woodville sepia print
- Carnation**, *Dianthus*, with script "A Group of Carnations", Thornton print
- Chestnut**, *Castanea vesca*, Köhler print
- Chicory**, *Cichorium intybus*, Woodville sepia print
- Chocolate 1**, *Theobroma cacao*, with script "*Cacaos, Cacavifera, Chocolat...*", Weinmann print
- Chocolate 2**, *Theobroma* species, with script "*Cacaos minor, Chocolat, Caccau...*", Weinmann print
- Cinnamon**, *Cinnamomum* Schaeff., with script "*Cinnamomum seu canella...*", Weinmann print
- Clove**, *Caryophyllus aromaticus*, Köhler print
- Coconut palm**, *Cocos nucifera*, Köhler print
- Columbine**, *Aquilegia viridiflora*, Jacquin print
- Corn**, *Zea mays*, Köhler print
- Daffodil**, Narcisse, Grandville allegorical feminine image
- Daffodil**, *Narcissus*, with script, "A group of 5 daffodils", Weinmann print
- Daffodil**, *Narcissus*, with script, "3 daffodils", Weinmann print
- Daffodil**, *Narcissus*, with script, "daffodils & *Napus seu bunias nave!*", Weinmann print
- Daffodil**, *Narcissus*, with script, "6 daffodils", Weinmann print
- Dandelion**, *Taraxacum officinale*, with script, "*Leontodon taraxacum*", Woodville sepia print
- Elderberry**, *Sambucus nigra*, black elderberry, Köhler print
- Fern**, *Polypodium phegopteris*, beech fern, with script, "*Polypodium Phegopteris*", Moore print
- Fern**, *Lastrea dilatata collina*, *L. dilatata nana*, broad prickly-toothed Buckler fern, with script, "A. B. *Lastrea dilatata collina*: C. D. L. *dilatata nana*", Moore print
- Fern**, *Polystichum aculeatum lobatum*, hard shield-fern, with script, "*Polystichum aculeatum lobatum*", Moore print
- Fern**, *Polystichum lonchitis*, hollyfern, with script, "*Polystichum Lonchitis*", Moore print
- Fern**, *Lastrea filix-mas cristata*, *L. filix-mas polydactylas*, male crested wood fern and common male fern, with script "A. *Lastrea Filix mas cristata*. B. L. *Filix mas polydactyla*", Moore print
- Fern**, *Dryopteris filix-mas*, male woodfern, with script, "*Polypodium filix-mas*", Woodville sepia print
- Feverfew**, *Tanacetum parthenium*, with script, "*Matricaria parthenium*", Woodville sepia print
- Fig**, *Ficus sycomorus*, sycamore fig, Jacquin print
- Forget-me-not**, *Myosotis*, Grandville allegorical feminine image
- Frankincense**, *Boswellii carteri*, Köhler print
- Garlic**, *Allium sativum*, Woodville sepia print
- Ginger**, *Zingiber officinale*, Köhler print
- Gourd 1**, gourd fruits, with script, "*Cucurbita angulosa amara...*", Weinmann print
- Gourd 2**, gourd flowering vines, four *Cucurbita* species, Weinmann print
- Grape**, *Vitis vinifera*, red wine grape, with script, "*Vitis vinifera fructu rubro, vin rouge*", Weinmann print
- Grape**, *Vitis vinifera*, white wine grape, Köhler print
- Grape**, *Vitis vinifera*, white wine grape, Weinmann print
- Hawthorn**, Aubépine, Grandville allegorical feminine image

continued on next page...

Rare Book Prints

Rare book print images, alphabetical by plant common name. continued...

- Holly**, *Ilex aquifolium*, English holly, St.-Hilaire print
Holly, *Ilex aquifolium*, two holly branches, with script, "A. aquifolium seu Argifolium...B. aquifolium foliis ex luteo et viridi variegatius", Weinmann print
Hops, *Humulus lupulus*, Köhler print
Hyacinth, *Hyacinthus*, with script, "Hyacinths", Thornton print
Iris, *Iris fimbriata*, blue iris, Redouté print
Iris, *Iris germanica* var. *florentina*, German iris, Redouté print
Iris, *Iris monnieri*, yellow iris, Redouté print
Iris, *Iris susiana*, mourning iris, Redouté print
Lemon, *Citrus limonum*, Köhler print
Lungwort, *Pulmonaria*, Trew print
Mistletoe, *Viscum album*, Köhler print
Moth, cecropia moth & fire cherry, *Hyalophora cecropia* & *Prunus Pensylvanica*, Smith print
Moth, luna moth & sweet gum, *Actias luna* & *Liquidambar styraciflua*, Smith print
Mountain Ash, *Sorbus hybrida*, oakleaf mountain ash, St.-Hilaire print
Mushroom, *Boletus rugosus*, shelf or bracket mushroom, Jacquin print
Mushrooms, field mushrooms, eight species, Weinmann print
Mushrooms, with script, "Fungus porimus autumnalis...", with red *Fungus muscarius*", Weinmann print
Mushrooms & Morels, mixed species, Weinmann print
Myrrh, *Commiphora Myrrha*, Köhler print
Nutmeg, with script, "Myristica moschata", Woodville sepia print
Olive, *Olea europaea*, Woodville sepia print
Orange, *Citrus begamia*, bitter orange, Köhler print
Orange, *Citrus vulgaris*, Seville orange, Köhler print
Parsley, *Petroselinum sativum*, Köhler print
Pitcher Plant, *Sarracenia*, with script, "Pitcher Plant", Thornton print
Plum, *Prunus domestica*, Woodville sepia print
Poinsettia, *Poinsettia pulcherrima*, van Nooten print
Pomegranate, *Punica granatum*, pomegranate flowers, Köhler print
Pomegranate, *Punica granatum*, pomegranate fruits, Köhler print
Poppy, Pavoit, Grandville allegorical feminine image
Quinine, *Cinchona officinalis*, Woodville sepia print
Raspberry, *Rubus idaeus*, American red raspberry, Köhler print
Rice, *Oryza sativa*, Köhler print
Rose, *Rosa blanda*, smooth rose, Jacquin print
Rose, *Rosa centifolia*, cabbage rose, St.-Hilaire print
Rose, *Rosa gallica*, French rose, St.-Hilaire print
Rose, *Rosa pimpinellifolia*, Scotch rose, Jacquin print
Rose, *Rosa*, with script, "Roses", Thornton print
Rosemary, *Rosmarinus officinalis*, Köhler print
Sage, *Salvia officinalis*, Köhler print
Sassafras, *Sassafras albidum*, with script, "Laurus sassafras", Woodville sepia print
Sassafras, *Sassafras officinale*, flowers and fruits, Köhler print
Shooting Star, *Dodecatheon meadia*, Trew print
Sugarcane, *Saccharum officinarum*, Köhler print
Sumac, *Rhus copallina*, dwarf sumac, Jacquin print
Sweet Pea, Pois de Senteur, Grandville allegorical feminine image
Thistle, Chardon, Grandville allegorical feminine image
Thyme, *Thymus vulgaris*, Köhler print
Tulip, *Tulipa*, with script, "Tulips", Thornton print
Vanilla, *Vanilla planifolia*, vanilla orchid, Köhler print
Wallflower, Giroflée, Grandville allegorical feminine image
Waterlily, *Nymphaea* species, Weinmann print
Wheat, *Triticum vulgare*, Köhler print



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Culinary Collection

This print collection focuses on edible plants and plant products. From rice and corn to sugarcane and cacao, the plants pictured here are of culinary significance around the world.



Chocolate 1



Pomegranate



Sugarcane



Clove



Lemon



Wheat



Rice



Corn



Plum, Woodville



Olive, Woodville



Nutmeg, Woodville



Garlic, Woodville



Parsley



Sage



Rosemary



Thyme

The Ferns of Great Britain and Ireland

By Thomas Moore, Edited by John Lindley, Nature Printed by Henry Bradbury
Published by Bradbury and Evans, Whitefriars, 1855

THE FERNS OF GREAT BRITAIN AND IRELAND contains scientific text and fifty-one plates, unusual in their accuracy and three-dimensional quality, depicting all the varieties of ferns native to the British Isles and Ireland. The images were created by an invention that utilized actual plants in the printing process.

Around 1850 the Imperial Printing Office in Vienna, under the direction of Alois Auer, pioneered the process of pressing a dried plant specimen between a highly polished lead plate and a steel one; the resulting impression in the lead was electroplated to become an intaglio printing plate that was inked by hand. Printed in two colors on a thick sheet of soft paper that took the impression of the plant from the metal plate, the nature-printed image was even able to replicate the thickness of some stems and fronds.

Fine art reproduction prints, full color, may be purchased in 8 x 10 inch (\$20) or 13 x 19 inch (\$40) sizes. Letters of provenance accompany the prints, with the sales benefiting the Library's Rare Book program of the Missouri Botanical Garden Research division. Please see www.mbgpress.info for more details.



Beech Fern



Holly Fern



Male Crested Wood
Fern and Common Male
Fern



Broad Prickly-toothed
Buckler Fern



Hard Shield Fern

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