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# The Genus Paeonia

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The Gardener's Guide to Growing Peonies  
Annual Report [with Accompanying Documents].  
Peonies of Greece  
Peonies of Greece  
Annual Report  
Bulletin of the Agricultural Experiment Station  
Systematic Treatment of the Genus Paeonia L. with Some Nomenclatoric Changes  
Peonies  
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The History of the Genus Paeonia in Chronological Order from the Year 100 to 1916  
Classification of the Peony  
Claire Austin's Book of Perennials  
Pharmacology and Applications of Chinese Materia Medica  
Peonies  
Annual Report of the Cornell University Agricultural Experiment Station, Ithaca, N.Y.  
Flowering Plants. Eudicots  
Bulletin  
Peonies of the World  
Peonies of the World  
Peonies of the World  
The Book of Tree Peonies  
Peonies of the World: Part III  
An Integrated System of Classification of Flowering Plants  
Field Book of Western Wild Flowers  
Classification Of The Peony  
The Black Rot of the Grape and Its Control  
Diversity and Classification of Flowering Plants  
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Annual Report of the Cornell University Agricultural Experiment Station  
A Field Guide to the Plants of Armenia  
The Peony  
Peony  
The Genus Paeonia  
Annual Report of the Commissioner of Agriculture for the Year ..  
A Study of the Genus Paeonia  
Classification of the Peony  
Flowering Plants

## The Gardener's Peony

*The Genus Paeonia*

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### DEANNA MELANY

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*The Gardener's Guide to Growing Peonies* Legare Street Press

-- Natural History

**Annual Report [with Accompanying Documents].** Timber Press (OR)

The culmination of more than fifty years of research by the foremost living expert on plant classification, Diversity and Classification of Flowering Plants is an important contribution to the field of plant taxonomy. In the last decade, the system of classifying plants has been thoroughly revised. Instead of describing every individual family, Takhtajan includes descriptions in keys to families, which he calls "descriptive keys." The advantage of descriptive keys is that they give both the characteristic features of the families and their differences. The delimitation of families and orders drastically differs from the one accepted by the Englerian school and from the one accepted in Arthur Cronquist's system. Takhtajan favors the smaller, more natural families and orders, which are more coherent and better-defined, where characters are easily grasped, and which are more suitable for information retrieval and phylogenetic studies, including cladistic analysis (because it reduces polymorphic codings).

*Peonies of Greece* Timber Press (OR)

Peonies are spectacularly beautiful, tremendously popular, and easy to grow. This exquisite book provides a wealth of information and much useful advice for gardeners everywhere.

*Peonies of Greece* Timber Press

Twenty-five species of the genus *Paeonia* are documented, including 40 subspecies and varieties, accompanied by stunning botanical paintings.

**Annual Report** Timber Press

A richly illustrated source of information on the phylogeny and evolution of peonies. De-Yuan Hong's three-volume monograph of the popular genus *Paeonia*--more popularly known as peonies--is a comprehensive taxonomic revision based on extensive field observations, population sampling, and a thorough multidisciplinary examination of more than 5,000 specimens. This third and final volume is a rich source of information on the phylogeny and evolution of peonies, illustrated with two hundred photographs, line drawings, and maps, making it an essential reference for trained botanists and amateur gardening hobbyists alike.

**Bulletin of the Agricultural Experiment Station** Litres

This is the second part of the three volume set monograph *Peonies of the World*, a comprehensive taxonomic revision of the genus *Paeonia*. Part of Hong De-Yuan's extensive field work on the distribution of the genus *Paeonia*, and supported by the National Geographical Society, this book contains 356 colour photographs, taken from natural sites, covering all 32 species and 26 subspecies, accompanied with concise descriptions of morphology and distribution.

*Systematic Treatment of the Genus Paeonia L. with Some Nomenclatoric Changes* Royal Botanic Gardens Kew

"Field Book of Western Wild Flowers" by J. J. Thornber, Margaret Armstrong. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten--or yet undiscovered gems--of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

*Peonies* Timber Press (OR)

Twenty-five species of the genus *Paeonia* are documented in these pages, including 40 subspecies and varieties. Also included herein is the closely related genus *Glaucidium*. With only two species, it will be of intense interest to peony fanciers. Waddick provides valuable information on growing peony species, with a full account of soil considerations, hardiness, propagation, and diseases and pests. The text is graced with stunning botanical paintings. Sponsored by the Heartland Peony Society, which helped fund its publication, *The Genus Paeonia* is a rare work of beauty, science, and practical value.

**The Genus Paeonia** Allemandi

De-Yuan Hong's three-volume monograph of the popular genus *Paeonia*--more popularly known as peonies--is a comprehensive taxonomic revision based on extensive field observations, population sampling, and a thorough multidisciplinary examination of more than 5,000 specimens. This third and final volume is a rich source of information on the phylogeny and evolution of peonies, illustrated with photographs, line drawings, and maps, making it an essential reference for trained botanists and amateur gardening hobbyists alike.--Provided by publisher.

**In Defense of Plants** Columbia University Press

Batchelor's detailed classification of the peony provides a comprehensive guide to this popular flower. His expert analysis of the various peony species and cultivars is an invaluable resource for gardeners and horticulturists. This book is a must-have for any lover of peonies. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Springer Science & Business Media

The Study of Plants in a Whole New Light "Matt Candeias succeeds in evoking the wonder of plants with wit and wisdom." —James T. Costa, PhD, executive director, Highlands Biological Station and author of *Darwin's Backyard* #1 New Release in Nature & Ecology, Plants, Botany, Horticulture, Trees, Biological Sciences, and Nature Writing & Essays In his debut book, internationally-recognized blogger and podcaster Matt Candeias celebrates the nature of plants and the extraordinary world of plant organisms. A botanist's defense. Since his early days of plant restoration, this amateur plant

scientist has been enchanted with flora and the greater environmental ecology of the planet. Now, he looks at the study of plants through the lens of his ever-growing houseplant collection. Using gardening, houseplants, and examples of plants around you, *In Defense of Plants* changes your relationship with the world from the comfort of your windowsill. The ruthless, horny, and wonderful nature of plants. Understand how plants evolve and live on Earth with a never-before-seen look into their daily drama. Inside, Candeias explores the incredible ways plants live, fight, have sex, and conquer new territory. Whether a blossoming botanist or a professional plant scientist, *In Defense of Plants* is for anyone who sees plants as more than just static backdrops to more charismatic life forms. In this easily accessible introduction to the incredible world of plants, you'll find:

- Fantastic botanical histories and plant symbolism
- Passionate stories of flora diversity and scientific names of plant organisms
- Personal tales of plantsman discovery through the study of plants

If you enjoyed books like *The Botany of Desire*, *What a Plant Knows*, or *The Soul of an Octopus*, then you'll love *In Defense of Plants*.

**The History of the Genus Paeonia in Chronological Order from the Year 100 to 1916** World Scientific

A personal selection of reliable hardy perennials for every gardener - the expert as well as the beginner. Descriptions of over 800 reliable perennials with close-up photographs and full cultivation information.

Classification of the Peony Royal Botanic Gardens Kew

Hong De-Yuan's new monograph of the popular genus *Paeonia* is a comprehensive taxonomic revision, based on extensive field observations, population sampling, and examination of more than 5,000 specimens. Detailed species descriptions are enhanced by 78 line drawings and 39 maps. This is an essential reference for taxonomists, growers, breeders, and horticulturalists. --

Claire Austin's Book of Perennials Springer Science & Business Media

"One of the reasons for writing this book is to draw attention to the urgent necessity for the immediate adoption of efficient methods of protecting Moutan peonies in their natural habitat." -- P. 15. "In the Far East the tree peony is the flower at the head of the floral hierarchy, and is an important part of Chinese and Japanese cultural heritage.... This is the first time that photographs and descriptions of tree peonies found by the author growing wild on the Chinese mountains have been published.... The tree peony is difficult to propagate but, once established, it is practically indestructible...." -- Dust jacket.

*Pharmacology and Applications of Chinese Materia Medica* The Genus Paeonia

Provides a comprehensive look at this large and complex genus, covering the history and botany, cultivation, garden peonies, pests and disease, species, lactiflora and hybrid cultivars, tree peonies, Itoh or intersectional hybrids, and a list of where to best see magnificent peonies. The detailed treatment of peony species is especially welcome as such information can be hard to come by. Fine color photos throughout. c. Book News Inc.

Peonies Mango Media Inc.

The Genus Paeonia Timber Press

**Annual Report of the Cornell University Agricultural Experiment Station, Ithaca, N.Y.**

Timber Press (OR)

\*\*Peonies are virtually unrivalled in their ability to bring impact and drama to a garden. Once established they flourish for decades bringing large quantities of flamboyant blooms in a magical range of hues from rich dark reds through yellow to purest white. This informative guide highlights the best peonies for gardeners paying particular attention to the tree peonies, herbaceous hybrids and the latest cultivars of "*Paeonia lactiflora*". Despite the fact that the Chinese have been growing them for 1600 years, tree peonies still make a novel and exotic addition to a Western garden. A full-size plant bearing dozens of flowers is an awesome sight and the selection here includes the best of the Chinese and Japanese cultivar ranges, the classic hybrids and the sought-after hybrids raised by Arthur Saunders in the 1930s that range in colour from yellow to mahogany-red. Enthusiasts of herbaceous peonies will find here the latest cultivars of "*Paeonia lactiflora*" including the world-class varieties raised by Roy Klehm in the USA and Kelways in England. The new complex hybrids between "*P. lactiflora*", "*P. wittmanniana*" and "*P. macrophylla*" developed by Don Hollingsworth also feature here. Information about the history of peonies, conservation issues, their morphology and tips for successful cultivation complete this comprehensive guide. By understanding the ecology of peonies, gardeners will learn to cultivate them successfully in the garden. Over 200 photographs accompany detailed plant descriptions that will provide an invaluable reference source to peony enthusiasts everywhere.

*Flowering Plants. Eudicots* Royal Botanic Gardens Kew

This book is the first volume of a comprehensive 2-volume book covering modern pharmacological and clinical studies of the most commonly used Chinese herbal drugs. It contains monographs of 250 kinds of the most commonly used Chinese *Materia Medica*. The information on each herb was compiled by a research specialist active in the scientific investigation of that particular type of herb. The description on each drug includes an introduction (source, character and taste, actions and indications according to traditional Chinese medicine etc.), chemical composition, pharmacology, clinical studies, adverse effects and references. The translation of the book into English was done by qualified professionals in the field and the terms used are consistent with those used in *Index Medicus*, *Chemical Abstracts* and *Botanical journals*.

**Bulletin** Columbia University Press

The flora of Armenia is one of the most diverse and interesting in the world and includes many favourite garden plants and their relatives. Tamar Galstyan has travelled the length and breadth of her native country to bring us this essential companion for plant enthusiasts and botanists that describes more than 1000 plants including bulbs, herbaceous plants, woody plants, grasses and ferns. Spectacular photos bring the plants vividly to life and each entry includes a full plant description to aid identification and accompanying distribution map. This is a wonderful way of getting to know the plants of this fascinating country whether exploring at home or in the field.

Peonies of the World

Armen Takhtajan is among the greatest authorities in the world on the evolution of plants. This book culminates almost sixty years of the scientist's research of the origin and classification of the flowering plants. It presents a continuation of Dr. Takhtajan's earlier publications including "*Systema Magnoliophytorum*" (1987), (in Russian), and "*Diversity and Classification of Flowering Plants*" (1997), (in English). In his latest book, the author presents a concise and significantly revised system

of plant classification ('Takhtajan system') based on the most recent studies in plant morphology, embryology, phytochemistry, cytology, molecular biology and palynology. Flowering plants are divided into two classes: class Magnoliopsida (or Dicotyledons) includes 8 subclasses, 126 orders, c. 440 families, almost 10,500 genera, and no less than 195,000 species; and class Liliopsida (or

Monocotyledons) includes 4 subclasses, 31 orders, 120 families, more than 3,000 genera, and about 65,000 species. This book contains a detailed description of plant orders, and descriptive keys to plant families providing characteristic features of the families and their differences.

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