
Agapanthus A Revision Of The Genus

Revista del Museo Argentino de Ciencias Naturales
 Cape Bulbs
 Rivista della ortoflorofrutticoltura italiana
 Agapanthus for Gardeners
 Bibliography of South African Botany Up to 1951
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 The World Above
 Agapanthus
 Exploring Poisonous Plants
 Bulletin of the Center for Children's Books
 BloembollenVisie
 International Catalogue of Scientific Literature, 1901-1914
 Plant Life
 The Journal of the Botanical Society of South Africa
 Ornamental Geophytes
 Once
 Botanical Notebook
 Wild Flowers of Southern Africa
 Veld & flora
 Bulletin
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 A Revision of the New World Mealybugs of the Genus Rhizoecus
 Bulletin of the Faculty of Science

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*Revista del Museo Argentino de Ciencias
Naturales* Simon and Schuster
 Poisonous plants are used in traditional
 medicine systems in various healing
 therapies. They are a rich resource of
 ingredients used in herbal drug
 formulations that are also used in the
 development of synthetic drugs. They are
 recognized for their antioxidant, anti-
 inflammation, anti-cancer, and anti-
 diabetic activities and for many other
 health benefits. Exploring Poisonous
 Plants: Medicinal Values, Toxicity
 Responses, and Therapeutic Uses provides
 an analysis of the most important
 poisonous herbs, shrubs, and trees,

detailing poisonous plants while
 demonstrating endorsements for their
 potential therapeutic values. Features:
 Presents therapeutic potentials on various
 poisonous herbs, shrubs, and trees.
 Provides descriptions of notable toxic
 compounds and discusses their adverse
 effects when consumed by animals or
 people. Gives practical guidance for
 botanical description, distribution,
 phytochemical constituents,
 pharmacological studies, and traditional
 and other potential uses of selected
 poisonous plants. This volume in the
 Exploring Medicinal Plants series is
 appropriate for scientists, researchers, and
 students working with poisonous plants, as
 well as in areas of economic botany, plant
 biochemistry, biotechnology,
 pharmacognosy, pharmaceuticals,
 industrial chemistry, and nanomedicine.

Cape Bulbs UoM Custom Book Centre
 The information presented in this book
 gives an overview of the structure and
 function of plants. It starts by briefly
 describing some principle plant studies of
 the past and how these contributions have
 enriched each successive generation in
 building the ever-increasing knowledge of
 plant life.
Rivista della ortoflorofrutticoltura italiana
 UJ Press
 Although a great deal of research on
 ornamental geophytes has been
 conducted since the beginning of the
 1990s, current information has not been
 comprehensively presented to researchers
 and horticulturalists. Covering the latest
 advances in geophytes science,
 Ornamental Geophytes: From Basic
 Science to Sustainable Production provides
 up-to-date reviews on geophyte

taxonomy, physiology, genetics, production, plant protection, and postharvest biology. Novel approaches to environmentally-friendly, sustainable production and integrated management have stimulated new research directions, and innovative biochemical and molecular methods have opened new avenues in taxonomy and breeding. In addition to the issues historically associated with traditionally growing countries, the book reviews the development of new production centers in Africa, Asia, and South America. In 20 chapters, this book reflects three main trends in plant science and horticulture: A demand for sustainable and environmentally friendly production Widespread employment of new molecular technologies The globalization of the production and marketing chains Thoroughly modern and in tune with the needs and methods of the geophytes industry, Ornamental Geophytes: From Basic Science to Sustainable Production will benefit not only researchers who have been engaged for years but also new researchers and students who must meet and challenge the existing dogmas. In addition, the information contained in this book is vital to bringing the value of flower bulbs to the worldwide consumers who are the most important and last links in the chain of utilization and profitability of all ornamental products.

Agapanthus for Gardeners Simon and Schuster

Every 3rd issue is a quarterly cumulation. [Bibliography of South African Botany Up to 1951](#) Jacana Media

A practical guide to growing this popular perennial, with information on choosing and buying plants, cultivation requirements, propagation, and pests and diseases.

[Choice](#) CRC Press

Known as "lilies of the Nile" (though they're native to South Africa), the showy perennials in the genus *Agapanthus* have been avidly collected and grown since they were discovered by Dutch explorers in the 17th century. The few species in the genus have been hybridized intensively, yielding hundreds of interesting and dramatic cultivars. Despite their huge popularity among gardeners, however, there has never been a truly

comprehensive book on the genus, an oversight that has finally been corrected by author Wim Snoeijer, working in concert with Holland's Royal Boskoop Horticultural Society. With keys and more than 100 color photos as an aid to identification, this groundbreaking book is one no devotee of these plants can afford to be without.

Agapanthus inaperus sp. nov. et revision des espèces et variétés du genre agapanthus Timber Press (OR)

A listing of almost 9000 kinds of plants known to be cultivated in Southern Africa, or to have been tried here. The information is derived from a database containing details mainly of specimens archived in the National Herbarium, Pretoria.

The World Above CRC Press

This Scientific Bibliography of the "Far Northern Drakensberg" is a continuation by the Afromontane Research Unit of the University of the Free State (ARU) to document published and other similar works on the mountains of the summer rainfall area of South Africa. It follows "A Scientific Bibliography of the Drakensberg, Maloti and Adjacent Lowlands" which was published in 2020 (Moffett 2020), and which covered the area between the North-Eastern Cape and the North-Eastern Free State. The current work extends this northward by including articles and publications dating back to 1875 (E.Cohen, on the Lydenburg goldfields) reaching as far as the Wolkberg and Woodbush near Tzaneen in Limpopo Province. Figure 1 shows the boundary of the area covered, and although referred to as the Far Northern Drakensberg in this work, it is identical to that described as the LMEE, Limpopo, Mpumalanga & Eswatini Escarpment by Clarke et al (2022). Although slightly separate from the "lower" escarpment, the mountainous Barberton and adjacent Eswatini area, as well as the Leolo Mountains in eastern Sekhukhuneland are also included. Details on how the boundary in figure 1 was determined are given in Clark et al (2022). Bibliographies on two further ranges in the summer rainfall area, viz. the Magaliesberg in Gauteng province and the Soutpansberg in Limpopo province are to be the subject of future compilations.

[Agapanthus](#) Timber Press (OR)

Vols. 5-39 contain *Herbertia* for 1949-1983 which was formerly issued separately. The section *Herbertia* later (1981-1983) called also *Amaryllis* year book.

Exploring Poisonous Plants Timber Press (OR)

After the Russian Revolution, Empress Marie, the czar's mother, who escaped to Paris, offers a reward for the return of her missing granddaughter, the princess Anastasia. Eager to collect the large sum, two friends hatch a plan to fool Empress Marie and convince Nadya, a mischievous and quick-witted kitchen girl at a Russian tavern, to accompany them to France. Nadya resembles the famous Anastasia, but can't remember her life before the revolution. Eager for the future, Nadya and her new friends venture across Europe, discovering new terrain of friendship, family, and love.

Bulletin of the Center for Children's Books

The Cape Province of South Africa enjoys a Mediterranean climate similar to that of much of California, but the exotic bulbs native to the region can, with proper care, be grown in harsher & wetter climates. This book describes the author's favorites, all of which he has successfully grown in his garden.

BloembollenVisie

Read "happily ever after" with this magical eBook collection that includes three enchanting, retold fairy tales. Journey to faraway fairy tale lands with atmospheric retellings of three beloved tales. Before Midnight revisits Cinderella's story in France, Golden puts a new spin on Rapunzel's romance, and Wild Orchid reimagines the Chinese tale of Mulan. With so much real-life drama in today's busy world, Once allows readers to escape into whimsical realms where every story has a happily ever after.

International Catalogue of Scientific Literature, 1901-1914

[Plant Life](#)

The Journal of the Botanical Society of South Africa

Ornamental Geophytes

Once

[Botanical Notebook](#)

Wild Flowers of Southern Africa

Veld & flora