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Fernando, Edwino S. Quakenbush, J. Peter Lillo, Edgardo P. and Ong, Perry S. 2018.
Medinilla theresae (Melastomataceae), a new species from ultramafic soils in the ...

Mabberley's Plant-book

5.5. So check your tap water for alkalinity if your plants seem unhealthy. Mottram also recommends giving succulents weak doses (1:1:2) of N-P-K fertilizer and adding organic matter or sterile ...

Seasonal Gardening: Cacti and Succulents,
Controlling Greenhouse Whiteflies and
Soil Disease

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Field Guide to Plant Galls of California

and Other Western States 2006 Field

Guide to the Common Bees of California:

Including Bees of the Western United

States 2013 Field Guide to the Palms of

the ...

Botany & Plant Sciences

The following excerpt is his guide to identifying edible and poisonous plants and bugs. The great outdoors is teeming with edible plants and bugs. Whether you're in an emergency situation or ...

This handbook, consisting of six volumes, covers over 9000 taxa of succulents (excluding cacti), which have the ability to store water in their stems, leaves, or underground organs. In addition to the volumes on Monocotyledons and Dicotyledons, separate volumes are

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devoted to those families with predominantly succulent members, which show an especially great diversity, namely Aizoaceae, Asclepiadaceae and Crassulaceae. Following an alphabetical listing of families, genera and species, detailed descriptions are given, including the taxonomy with synonyms, data on the distribution and ecology, references, and keys to genera, species or subspecies. Over 2000 superb colour photographs complete this inventory of succulent plants.

The present volume covering the Crassulaceae marks the completion of the successful handbook series that presents a complete coverage of the so-called "other" succulents, i.e. of all taxa of succulent plants with the exception of the Cactaceae. It is with pride that this volume is now put before the public. Together with its

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predecessors, it is the fruit of a truly international project. Not only does the present volume constitute the first complete synopsis of the large and horticulturally important family Crassulaceae published since the treatment by Berger (1930), but the handbook series as a whole is a landmark in succulent plant literature. The history of the project that eventually led to the publication of the present handbook series was outlined in the Preface to the Monocotyledons Volume, published in the summer of 2001. A short summary of its history will therefore suffice. Handbooks devoted to succulent plants (including cacti) have a long-standing tradition. First treatments covering the family Cactaceae were already published in the 19th century, but the first handbook dealing with the so-called "other succulents", authored by Hermann Jacobsen, was only published in

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1954 - 1955, then called "Handbuch der sukkulenten Pflanzen". A revised and enlarged English edition was published in 1959 and was repeatedly reprinted subsequently.

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keys to genera, species or subspecies. Over 2000 superb colour photographs complete this inventory of succulent plants.

The Illustrated Handbook of Succulent Plants represents the first comprehensive taxonomic treatment of succulents in thirty years. It covers over 9000 taxa of all succulents except Cactaceae. The volume on dicotyledonous families embraces succulents from 47 families and 161 genera, further 8 families are shortly mentioned. Thus, a total of over 2000 species and 500 infraspecific taxa are covered. The families Didiereaceae, Fouquieriaceae and Nolanaceae are treated in their entirety - Portulacaceae with nearly all species. Euphorbia, with some 700 species, is the largest genus described. Other frequently cultivated genera covered in this volume include: Othonna and

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Senecio (Asteraceae), Jatropha and Monadenium (Euphorbiaceae), Pelargonium (Geraniaceae), Adenia (Passifloraceae), Peperomia (Piperaceae), as well as Cissus and Cyphostemma (Vitaceae). The focus is on caudiciform succulents grown in cultivation.

This handbook, consisting of six volumes, covers over 9000 taxa of succulents (excluding cacti), which have the ability to store water in their stems, leaves, or underground organs. In addition to the volumes on Monocotyledons and Dicotyledons, separate volumes are devoted to those families with predominantly succulent members, which show an especially great diversity, namely Aizoaceae, Asclepiadaceae and Crassulaceae. Following an alphabetical listing of families, genera and species, detailed descriptions are given, including

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The Illustrated Handbook of Succulent Plants represents the first comprehensive taxonomic treatment of succulents in thirty years. It covers over 9000 taxa of all succulents except Cactaceae. This volume on the Asclepiadaceae (milkweed family) presents all kinds of succulent plants from geophytic Raphionacme, leaf succulent Hoya to stem succulent Cynanchum and, of course, the popular stapeliads (carrion flowers). A total of 1119 species are included; of the 70 genera treated, 49 are covered in their entirety. The most species-rich assemblages are Ceropegia (lantern flowers) and Brachystelma. For the latter a

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complete generic treatment is presented for the first time. The handbook is devoted to a family famous for their outstandingly complex and beautiful flowers and is illustrated with 332 superb colour photos. Keys to genera are provided; for all accepted taxa, descriptions including typification and distributional data, full synonymy and literature references are given.

The Gardener's Guide to Succulents is a stunning visual reference identifying over 125 plants from 40 different genera of succulents and cacti. Fleshy, spiny, hairy, flowering—and coming in every imaginable shape, color and size—this plant family has captured the affection of plant enthusiasts all over the world. This book provides a beautiful overview of the diversity that succulents have to offer, presenting a wide variety of popular plants to help you create

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striking, aesthetically pleasing compositions. This succulent guide includes information about: What each variety needs and where it thrives Plant characteristics, with ratings on ease of growth and maintenance requirements Ideas for group plantings and illustrated tips on indoor planting Striking identification photos, rich in color and contrast This succulent encyclopedia is a useful resource for everyone—from cacti beginners looking to decorate their living space to serious gardeners hoping to expand their succulent plantings.

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This second edition provides a comprehensive list of the latest taxonomy including the updated relevant plant data. All succulent species of the monocotyledonous plant families and genera are described in detail. This work will be particularly useful to botanists, plant taxonomists and scholars as well as

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to herbaria and botanic gardens. It will also appeal to the committed collector of succulent plants, horticultural cognoscenti and succulent plant lovers.

Beautifully illustrated and highly accessible, this essential guide to cacti and other succulents is both a practical manual and a source of reference and inspiration for all enthusiasts. More than 250 different species or genera, and their natural habitats are described. Topics covered include the unique nature of succulents; the natural environment; history, classification and nomenclature; watering, feeding, general care and propagation; pests and diseases; profiles of cacti and other succulents. Beautifully illustrated with 420 colour transparencies.

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