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## **KEY=AUSTRALIA - GILLIAN LANG**

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### **FIELD GUIDE TO EUCALYPTS. VOLUME 1. SOUTH-EASTERN AUSTRALIA**

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#### **FIELD GUIDE TO EUCALYPTS**

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#### **SOUTH-EASTERN AUSTRALIA**

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*A field guide to Eucalyptus trees for areas in Australia from snow country to desert.*

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### **DISEASES AND PATHOGENS OF EUCALYPTS**

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*CSIRO PUBLISHING Over the last fifty years, there has been an increasing recognition that eucalypts are vulnerable to a wide range of diseases. They have suffered destructive epidemics, particularly of dieback caused by the cinnamon fungus in native forests, of foliar diseases and cankers in plantations, and of dieback of remnant trees on agricultural and grazing land. This has stimulated intensive research into the causes and management of diseases of the eucalypts. This work represents a comprehensive review of our current knowledge of the health and diseases of eucalypts.*

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### **ARID LAND ECOSYSTEMS: VOLUME 1**

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#### **STRUCTURE, FUNCTIONING AND MANAGEMENT**

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*CUP Archive This comprehensive account of arid-land ecosystems will be of importance to university teachers and professional ecologists throughout the world.*

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### **PROSEA : PLANT RESOURCES OF SOUTH-EAST ASIA 11, AUXILIARY PLANTS**

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*Yayasan Obor Indonesia*

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### **EUCALYPT ECOLOGY**

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#### **INDIVIDUALS TO ECOSYSTEMS**

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*Cambridge University Press Comprehensive review of eucalypt ecology, from genetics to conservation.*

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### **HONEY AND POLLEN FLORA OF SOUTH-EASTERN AUSTRALIA**

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*NSW Agriculture This PDF book is best viewed on a desktop or tablet. Understanding the biology of flora and its value to honey bees is the core foundation for successful beekeeping. Bees feed on nectar and pollen. No food equals no bees! The flowers on which bees forage have a major impact on stocking rates and the level of nutrition available to the colony, two subjects that need to be understood for a beekeeper to be successful. Whether a beekeeper owns one hive or a thousand, the principle is the same. Floral resources within Australia underpin so many systems and animal species. Building*

knowledge and understanding of what they are, and how they are adapting to a changing climate, is a critical field of scientific endeavour. This publication is part of the journey to focus on the value of plants to nectarivores and honey bees in particular. The result of over 30 years of research, it distils both scientific knowledge and the opinions of hundreds of beekeepers into a reference work that will be the cornerstone of floral understanding in apiculture for years to come. Contents Acknowledgements Preface What makes an ideal apiary site? Hive stocking rate Honey bee nutrition Star rating A note on flowering charts What's in a name? Describing plants List families – genus/species Plant profiles Glossary Bibliography and references Websites Index

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## **MEDICINAL PLANTS IN AUSTRALIA VOLUME 1**

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### **BUSH PHARMACY**

Rosenberg Publishing The discovery of the pharmacy of the Australian bush began when humankind first set foot on the continent. Later, the first European visitors found a plethora of plants new to science, with a resultant fervour for unique and unusual finds that erupted into botanical circles. The records of those pioneers, combined with Aboriginal experience, led to the formation of an extensive, if informal, Australian materia medica with widespread practical and clinical appeal. In many instances, the value of the medicinal discoveries of the eighteenth and nineteenth centuries has been enhanced by contemporary research, summarised in each chapter, which lends increasing support to their traditional uses.

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## **MEDICINAL PLANTS IN AUSTRALIA VOLUME 2**

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### **GUMS, RESINS, TANNIN AND ESSENTIAL OILS**

Rosenberg Publishing This is a book designed to enhance our appreciation of the medicinal history of Australia's flora, its unique contributions to everyday life, and its extraordinary future potential. The renewed importance of the medical importance of Australian Plants is discussed particularly in relation to the advent of drug-resistant strains of bacteria, fungi, and viruses. New Eucalypts that can yield higher grade oils, essential oils from the Melaleuca and Leptospermum show excellent therapeutic potential, and the success of Tea Tree oil in the international market is also discussed. Commercial value of resins, gums and tannins is covered.

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## **CONSERVATION BIOLOGY**

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### **FOR THE COMING DECADE**

Springer Science & Business Media Reflecting what a new generation of conservation biologists is doing and thinking, this vital and far ranging second edition explores where conservation biology is heading. It challenges many conventions of conservation biology by exposing certain weaknesses of widely accepted principles. Combining contributions from both the school and the new breed of conservation biologists, this insightful text focuses primarily on topics that are integral to the daily activities of conservation biologists. Several chapters address ecosystem restoration and biotic invasions as well as the mechanics of population viability analyses, which are now a routine facet of conservation efforts. A case history approach is implemented throughout the book, with the use of practical real-world examples. Furthermore, an in-depth look at quantitative analyses is presented, allowing for models and mathematical analyses to pinpoint limitations in existing data and guide research toward those aspects of biology that are most likely to be critical to the dynamics of a species or an ecosystem.

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## **HARMONISATION OF REGULATORY OVERSIGHT IN BIOTECHNOLOGY SAFETY ASSESSMENT OF TRANSGENIC ORGANISMS IN THE ENVIRONMENT, VOLUME 6 OECD CONSENSUS DOCUMENTS**

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### **OECD CONSENSUS DOCUMENTS**

OECD Publishing This series represents a compilation of the biosafety consensus documents developed by the OECD Working Group on Harmonisation of Regulatory Oversight in Biotechnology over the periods 2011-12 (Volume 5) and 2013-15 (Volume 6).

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## **FLOODED FOREST AND DESERT CREEK**

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**ECOLOGY AND HISTORY OF THE RIVER RED GUM**

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CSIRO PUBLISHING *The ecology and life history of the most widely distributed species of Eucalyptus in Australia - the river red gum.*

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**TREES FOR SALT LAND**

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**A GUIDE TO SELECTING NATIVE SPECIES FOR AUSTRALIA**

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CSIRO PUBLISHING *This volume describes a range of species suitable for saline soils. It covers issues such as: how trees deal with saline soil, their susceptibility to insect pests, where to plant trees and how best to establish them. It provides detailed descriptions of 30 species and summary descriptions of 30 other species. Each detailed species description contains information on botanical features, growth characteristics, preferred soils and climates, and known as well as potential uses. Maps of the distribution and estimated climatic range for each species are also given. Summary descriptions cover these areas in less detail.*

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**PLANTS OF SUBTROPICAL EASTERN AUSTRALIA**

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CSIRO PUBLISHING *Plants of Subtropical Eastern Australia describes the rich flora of this biogeographically distinct region located on the east coast of Australia, covering the north coast of New South Wales and coastal South-East Queensland. This guide presents a selection of common, threatened and ecologically significant plants found in the region's major vegetation habitats including rainforest, heathland, grassy forest, wetlands and rock outcrops. More than 500 plants are featured, with photographs and descriptive features enabling the reader to identify these species if encountered. Interesting biological, cultural and historical characteristics of each species are included, along with notes on the plant's biogeography and a map of its distribution. Suitable for anyone with an interest in plant ecology and botany, Plants of Subtropical Eastern Australia is the definitive guide to this fascinating region of Australia and its unique flora.*

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**NAME THAT FLOWER**

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**THE IDENTIFICATION OF FLOWERING PLANTS**

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Melbourne Univ. Publishing *"This concise guide to identifying flowering plants covers aesthetic and botanical information about flora from around the world. Presented are illustrations and explanations of reproductive parts, variations in floral structure, and nomenclature and plant families. The dissection process for flowers, techniques of flower arranging, and methods of observing structure for identification are clearly described. Plant families common to Australia are illustrated with examples of cultivated and wild*

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**FLOWERING PLANT INDEX**

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*Indexes literature on flowering plants that include color photographs or illustrations.*

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**AUSTRALIAN NATIVE PLANTS**

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**THE KINGS PARK EXPERIENCE**

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CSIRO PUBLISHING *Australian Native Plants provides a comprehensive guide to the horticulture of our native plants. Based on nearly 50 years of experience at Kings Park and Botanic Garden in Perth, the book describes the necessary growing conditions for mainly Western Australian native plants and covers some of the more technical aspects such as plant propagation and grafting, the use and benefits of tissue culture, methods of seed collection and storage, and the role of smoke in improving germination. Western Australia is home to about five per cent of the world's vascular plants and contains Australia's only terrestrial 'biodiversity hotspot'. Written by experts with an in-depth knowledge of how to grow these plants outside their natural habitat, Australian Native Plants provides the more technically minded professional or enthusiast with information based on decades of research, experimentation and application. It aims to encourage the growing of Australian plants so that they can be used more widely and contribute to interesting, attractive and diverse private gardens and public landscapes in a changing environment.*

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## **FOREST TREES OF AUSTRALIA**

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*CSIRO PUBLISHING Forest Trees of Australia is the essential reference for observing, identifying and obtaining information on the native trees in this country. It describes and illustrates over 300 of the most important indigenous trees, which have been carefully selected for their environmental significance, their importance to the timber industry, or their prominence in the landscape. This new and thoroughly revised edition has been fully updated throughout and includes treatments of 72 additional species. New maps and photographs show a wonderfully diverse range of forests, from mangrove swamps, tropical regions and deserts, to alpine areas and majestic stands of temperate forests. A color section illustrates some of the major forest types of Australia and bark from a diverse range of species. Forest Trees of Australia is an unsurpassed guide to identification for horticulturists, botanists, foresters, students, farmers, environmentalists and all those who are interested in Australian native trees.*

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## **PREDATORS WITH POUCHES**

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## **THE BIOLOGY OF CARNIVOROUS MARSUPIALS**

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*CSIRO PUBLISHING Predators with Pouches provides a unique synthesis of current knowledge of the world's carnivorous marsupials—from Patagonia to New Guinea and North America to Tasmania. Written by 63 experts in each field, the book covers a comprehensive range of disciplines including evolution and systematics, reproductive biology, physiology, ecology, behaviour and conservation. Predators with Pouches reveals the relationships between the American didelphids and the Australian dasyurids, and explores the role of the marsupial fauna in the mammal community. It introduces the geologically oldest marsupials, from the Americas, and examines the fall from former diversity of the larger marsupial carnivores and their convergent evolution with placental forms. The book covers all aspects of carnivorous marsupials, including interesting features of life history, their unique reproduction, the physiological basis for early senescence in semelparous dasyurids, sex ratio variation and juvenile dispersal. It looks at gradients in nutrition—from omnivory to insectivory to carnivory—as well as distributional ecology, social structure and conservation dilemmas.*

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## **PLANTS OF CENTRAL QUEENSLAND**

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### **IDENTIFICATION AND USES OF NATIVE AND INTRODUCED SPECIES**

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*CSIRO PUBLISHING Conservation and sustainable productivity are vital issues for Australia. In order to manage vegetation well from an agricultural, recreational or conservation point of view, an understanding of individual plant species is important. Plants of Central Queensland provides a guide for identifying and understanding the plants of the region so that pastoralists and others can be better equipped to manage the vegetation resource of our grazing lands. Central Queensland straddles the Tropic of Capricorn, although many of the plants in the book will also be found outside this area, as shown by their distribution maps. The book provides information on the habit, distribution, foliage and fruits of 525 plant species. Informative notes highlighting declared, poisonous, weed and medicinal plants are included, and plants useful for bees and bush tucker are also noted. These are the most important plants you might see if you live in or travel through central Queensland. This book has an easy-to-read, non-botanical format, with helpful photographs and distribution maps that greatly aid anyone interested in the vegetation of central Queensland. It is based on a previous work of the same title but is greatly expanded, incorporating information on an additional 285 plant species.*

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## **AUSTRALIAN BEETLES VOLUME 2**

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### **ARCHOSTEMATA, MYXOPHAGA, ADEPHAGA, POLYPHAGA (PART)**

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*CSIRO PUBLISHING This three-volume series represents a comprehensive treatment of the beetles of Australia, a relatively under-studied fauna that includes many unusual and unique lineages found*

nowhere else on Earth. Volume 2 contains 36 chapters, providing critical information and identification keys to the genera of the Australian beetle families included in suborders Archostemata, Myxophaga, Adephaga and several groups of Polyphaga (Scirtoidea, Hydrophiloidea, Scarabaeoidea, Buprestoidea and Tenebrionidae). Each chapter is richly illustrated in black and white drawings and photographs. The book also includes colour habitus figures for about 1000 Australian beetle genera and subgenera belonging to the families treated in this volume. This volume is a truly international collaborative effort, as the chapters have been written by 23 contributors from Australia, China, Czech Republic, Germany, Italy, Poland and USA.

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## **BOTANICAL NOTEBOOK**

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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.

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## **CATALOGUE AND BIBLIOGRAPHY OF AUSTRALIAN FUNGI**

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### **BASIDIOMYCOTA P. P. AND MYXOMYCOTA P. P.**

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CSIRO PUBLISHING *Fungi of Australia Volume 2B: Catalogue and Bibliography of Australian Fungi 2* is an essential reference for taxonomists working on Australian fungi, and anyone who wishes to use up-to-date names of Australian fungi. Together with its companion volume, *Fungi of Australia Volume 2A*, it lists all the names applied to Australian macrofungi and provides the up-to-date accepted name for each species, along with a comprehensive listing of relevant literature. Volume 2B covers larger fungi in the Basidiomycota, along with the larger Myxomycota. Groups dealt with in this volume include bracket fungi, slime moulds, puffballs, earthballs, earthstars, stinkhorns, birds nest fungi, coral fungi, jelly fungi, polypores, and stereoid, corticioid and theleporoid fungi. This important work includes entries for more than 1,700 accepted names. For each name the catalogue lists place and date of publication, taxonomic synonyms, cross references to misidentifications and a comprehensive list of all works in which the name has been used in an Australian context. The extensive bibliography contains over 1,800 entries and includes not only taxonomic publications relevant to species described from Australia, but also publications on fungi in relation to forestry, agriculture, ecology, medicine, chemistry and general biology.

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## **AUSTRALIAN NATIONAL BIBLIOGRAPHY**

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National Library Australia

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## **FIELD GUIDE TO EUCALYPTS: SOUTH-WESTERN AND SOUTHERN AUSTRALIA**

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## **ECOLOGY AND SILVICULTURE OF EUCALYPT FORESTS**

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CSIRO PUBLISHING Examines the ecology and silviculture of eucalypts in forests and plantations in Australia and overseas.

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## **A CRITICAL REVISION OF THE GENUS EUCALYPTUS**

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## **FLORA OF NEW SOUTH WALES**

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UNSW Press This is a comprehensive revision of Volume 2 of the classic reference series, *Flora of New South Wales*, produced in association with the Royal Botanic Gardens, Sydney. The revision brings the work up to date by incorporating recent developments such as changes to species names, significant changes to classifications, as well as information on newly described plants. - Changes are integrated throughout the text. The plates have also been updated. Important native groups covered in Volume 2 include the Myrtaceae (which includes the Eucalypts) and Proteaceae (which includes the Grevilleas, Banksia and the state floral emblem, the Waratah). Both groups have been significantly reorganized.

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## **TASFORESTS**

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## **THE VOLATILE OILS**

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**SITE MANAGEMENT AND PRODUCTIVITY IN TROPICAL PLANTATION FORESTS**


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**PROCEEDINGS OF WORKSHOPS IN CONGO, JULY 2001 AND CHINA, FEBRUARY 2003**


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CIFOR

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**PRINCIPLES AND PRACTICES IN PLANT ECOLOGY**


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**ALLELOCHEMICAL INTERACTIONS**


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*CRC Press Principles and Practices in Plant Ecology: Allelochemical Interactions provides insights and details recent progress about allelochemical research from the ecosystem standpoint. Research on chemical ecology of allelochemicals in the last three decades has established this field as a mature science that interrelates the research of biologists, weed and crop scientists, agronomists, natural product chemists, microbiologists, ecologists, soil scientists, and plant physiologists and pathologists. This book demonstrates how the influence of allelochemicals on the various components of an ecosystem-including soil microbial ecology, soil nutrients, and physical, chemical, and biological soil factors-may affect growth, distribution, and survival of plant species. Internationally renowned experts discuss how a better understanding of allelochemical phenomena can lead to true sustainable agriculture.*

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**A NATURAL HISTORY OF AUSTRALIA: AUSTRALIA'S SOUTH EAST**


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**BIOGEOGRAPHY AND ECOLOGY IN AUSTRALIA**


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Springer

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**PROCEEDINGS OF THE ROYAL SOCIETY OF VICTORIA**


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**SELECTED WATER RESOURCES ABSTRACTS**


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**NUTRITION OF EUCALYPTS**


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*CSIRO PUBLISHING Most eucalypts grow naturally on soils low in fertility. Commercial plantations of eucalypts have been established around the world over a range of climates and soils. These two themes are central to this book. Nutrition of Eucalypts provides a comprehensive survey of nutritional ecology of eucalypts in their natural environment and in plantations. The authors, who are all at the forefront of research and development in their fields, are from the various eucalypt growing regions including Brazil, India, China, Spain and Australia. Their text aims at a state-of-the-art presentation. The book includes a key and descriptions for recognising nutrient deficiencies in eucalypts.*

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**FLORA OF THE HUNTER REGION**


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**ENDEMIC TREES AND LARGER SHRUBS**


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*CSIRO PUBLISHING The Hunter Region, between the Hawkesbury and Manning rivers in eastern New South Wales, hosts a rich diversity of vegetation, with many species found nowhere else. Spanning an area from the coast to the tablelands and slopes, its rainforests, wet and dry sclerophyll forests, woodlands, heathlands, grasslands and swamps are known for their beauty and ecological significance. Flora of the Hunter Region describes 54 endemic trees and large shrubs, combining art and science in a manner rarely seen in botanical identification guides. Species accounts provide information on distribution, habitat, flowering, key diagnostic features and conservation status, along with complete taxonomic descriptions. Each account includes stunning botanical illustrations produced by graduates of the University of Newcastle's Bachelor of Natural History Illustration program. The illustrations depict key diagnostic features and allow complete identification of each species. This publication will be a valuable resource for those interested in the plants of the region, including researchers, environmental consultants, horticulturalists and gardeners, bush walkers, herbaria, and others involved in land management.*

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**AUSTRALIAN PLANTING DESIGN**

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*CSIRO PUBLISHING Previously published: South Melbourne: Lothian Books, 2002.*