

Caesalpinia A Revision Of The Poincianella Erythrostemon Group

Contains both an index of vernacular names and an index of scientific names of the trees.

Certificate of Commendation Winner at the 2001 Whitley Awards - Best Zoological Reference Section

This very detailed compendium of data on taxonomy and nomenclature of Australian butterflies is another in the Catalogue series produced by the Australian Biological Resources Study, a sub-program of Environment Australia. Expanding on the butterfly section of the earlier Checklist of the Lepidoptera of Australia by Nielsen, Edwards & Rangsi (1996) This Catalogue contains the fine details of naming and status of types of Australian butterflies, and information critical for fixing the scientific names of the species. This volume is the 'Who's Who' for the Australian butterfly fauna, the very basic information we all need, but find so difficult to access and evaluate for ourselves. It is introduced by

a comprehensive historical and explanatory account of work on Australian butterflies. Details are given of all genus and species synonymies applicable to the Australian fauna. There are details of the type designations of all 507 available generic names, of type data for the 1,004 available species group names and of nomenclatural changes and changes in taxonomic status for most of the 136 valid genera, 400 species, and 371 subspecies. The butterflies have an enormous literature and this catalogue provides a guide to the significant literature of each taxon. An extensive list of larval food plants is also included, as well as succinct information on ecology and distribution and a comprehensive bibliography. Features

The Gardens' Bulletin

Cultivated Plants of Southern Africa

A Revision of the *Poincianella*-

***Erythrostemon* Group**

Systematic Studies in Neotropical

***Caesalpinia* L. (Leguminosae:**

***Caesalpinioideae*)**

**A Revision of the New World Species of
Powder-post Beetles Belonging to the
Family Lyctidae**

Bibliography of Agriculture

A revision of the 47 species in the neotropical *Poincianella-Erythrostemon* group of *Caesalpinia*.

Covers 51 Dicotyledon families, including important groups such as the Rosaceae (roses, peaches, pears, apples, plums, etcetera), Fabaceae (peas, beans and pea flowers), Mimosaceae (wattle), Proteaceae (banksias, grevilleas, macadamia, etcetera) and Myrtaceae (eucalypts, callistemons, tea trees, guavas, etcetera.).

Biodiversidad de Oaxaca

The Trees of Sonora, Mexico

Studies of Tropical American Ferns

Plant Diversity, Biogeography, and Conservation

International Journal of Maritime History

A Critical Revision of the Philippine Species of Plants Described by Blanco and by Llanos

Since 1987, more than 225 species have been identified and described as endangered, imperiled, or declining. Complete with photographs, line drawings, and county maps, this book describes the officially listed, candidate, and species-of-concern plants in Texas. Individual accounts include information on distribution, habitat, physical description, flowering time, federal and state status, similar species, and published references.

The definitive treatment of the trees and tree-like plants of Sonora, a remarkably diverse and biologically important region, ranging from some of the driest and hottest areas in North America to cool, temperate woodlands and the northernmost tropical regions in the New World. The majority of the trees in this semi-arid region are at their northern limits in

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the Americas in this state and many range to South America. Thus, this book will be important to biologists in regions well outside of the area covered. Felger is the recognized expert in the area, and the book contains an enormous body of information nowhere else obtainable. The introductory chapter contains biotic and climatic information and an analysis of the geographical distributions of the trees of a state that is poorly known biologically. Two hundred eighty-five species of native and naturalized trees are covered, featuring extensive identification keys and illustrations, most of them newly produced for this book. The descriptive species accounts include common names, indigenous names, and synonyms, detailed botanical descriptions, ecological and geographic data, geographic ranges, natural history, economic uses, and, in many cases, other information such as horticultural uses and conservation status.

Lundellia

Lepidoptera

Horticultural Flora of South-Eastern Australia

Journal of the Plant Resources Center of the

University of Texas at Austin

The Kew Record of Taxonomic Literature

A Field Guide

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

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archived in the National Herbarium, Pretoria.

Mexican flora, mexican fauna.

Fourth International Palynological Conference

Biodiversity, Evolution and Biogeography of Plants

Hesperioidea, Papilionoidea

Singapore

Plant Breeding Abstracts

Species Blancoanae

Under the impressive editorship of A.J.H. Latham and comprising high quality essays on a topic of rising interest to scholars and policymakers, this volume makes some valuable contributions to regional and global dynamics of trade. With contributions from leading names in the field of economic history - such as D.A. Farnie - this book will be useful reading for scholars interested in global economic history, globalization and regional trade, and Asian studies. Although they are relative latecomers on the evolutionary scene, having emerged only 135–170 million years ago, angiosperms—or flowering plants—are the most diverse and species-rich group of seed-producing land plants, comprising more than 15,000 genera and over 350,000 species. Not only are they a model group for studying the patterns and processes of evolutionary diversification, they also play major roles in our economy, diet, and courtship rituals, producing our fruits, legumes, and grains, not to mention the flowers in our Valentine's bouquets. They are also crucial ecologically, dominating most terrestrial and some aquatic landscapes. This fully revised edition of *Phylogeny and Evolution of the Angiosperms* provides an up-to-date, comprehensive overview of the evolution of and relationships among these vital plants. Incorporating molecular phylogenetics with morphological, chemical, developmental, and paleobotanical data, as well as presenting a more detailed account of early angiosperm

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fossils and important fossil information for each evolutionary branch of the angiosperms, the new edition integrates fossil evidence into a robust phylogenetic framework. Featuring a wealth of new color images, this highly synthetic work further reevaluates long-held evolutionary hypotheses related to flowering plants and will be an essential reference for botanists, plant systematists, and evolutionary biologists alike.

The Kew Record of Taxonomic Literature Relating to Vascular Plants

Caesalpinia

Contributions from the United States National Herbarium
Illustrated Guide to the Trees of Peru

Adansonia

The Kew Record of Taxonomic Literature Relating to Vascular Plants for ...

More often than not, when people think of a neotropical forest, what comes to mind is a rain forest, rather than a dry forest. Just as typically, when they imagine a savanna, they visualize the African plains, rather than those dry woodlands and grasslands found in the Neotropics. These same preconceptions can be found among scientists, as these ne

Rare Plants of Texas

A Revision of Malesian *Caesalpinia*

With Descriptions of New Species, Chiefly from Tennessee and Kentucky

Advances in Legume Systematics

Including a Revision of the *Poincianella*-*Erythrostemon* Group

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Phylogeny and Evolution of the Angiosperms