

# A Field Guide To Plants Of Costa Rica

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Prairie Plants of Illinois Steve W. Chaddé 2019-10-30 Prairie Plants of Illinois is a guide for identifying over 100 of the most common grasses, wildflowers, and shrubs found on the prairies of Illinois and surrounding area. Includes simple keys, color photographs, line drawings, descriptions, and maps showing the county distribution of each species both in Illinois and across the central USA.

The Wildlife of Costa Rica Fiona Reid 2010 "Featuring a good selection of common and/or interesting species, The Wildlife of Costa Rica is the most authoritative and most useful general guide to its subject. It will attract every ecotourist visiting Costa Rica. This dream team knows its stuff. and the illustrations are stunning."---Cagan H. Sekercioglu, Stanford University

A Field Guide to Venomous Animals and Poisonous Plants, North America, North of Mexico Steven Foster 1994 Describes dangerous mammals, reptiles, spiders, insects, flowers, shrubs, trees, and mushrooms

A Field Guide to the Snakes of Costa Rica Gregory J. McConnell 2013

Birds of Costa Rica Carrol L. Henderson 2010-02-15 A must-have guide to more than 300 birds that visitors are most likely to see in Costa Rica, includes 464 color photos, including many taken in the wild, and 308 range maps. Original.

A Field Guide to the Families and Genera of Woody Plants of Northwest South America (Colombia, Ecuador, Peru), with Supplementary Notes on Herbaceous Taxa Alwyn H. Gentry 1993-01 To understand almost any part of the tropical rain forest's fabulously complex web of life, one must first learn to identify a bewildering array of plants. Alwyn Gentry's landmark book, completed just before his tragic death in 1993, is the only field guide to the nearly 250 families of woody plants in the most species-rich region of South America. As a consummate field researcher, Gentry designed this guide to be not just comprehensive, but also easy to use in rigorous field conditions. Unlike many field guides, which rely for their identifications on flowers and fruits that are only present during certain seasons, Gentry's book focuses on characters such as bark, leaves, and odor that are present year-round. His guide is filled with clear illustrations, step-by-step keys to identification, and a wealth of previously unpublished data. All biologists, wildlife managers, conservationists, and government officials concerned with the tropical rain forests will need and use this field guide. Alwyn Gentry was one of the world's foremost experts on the biology of tropical plants. He was senior curator at the Missouri Botanical Garden, and was a member of Conservation International's interdisciplinary Rapid Assessment Program (RAP) team, which inventories the biodiversity of the most threatened tropical areas. From 1967 to 1993 he collected more than 80,000 plant specimens, many of them new to science.

The Birds of Costa Rica Richard Garrigues 2014-10-07 "Field guide for identifying birds in the field in Costa Rica. Includes descriptions, range maps, and illustrations of all 903 species

definitely known from Costa Rica, including pelagics and species regular to Cocos Island. Includes alphabetical quick-find indexes of groups and families on the inside back cover"--  
Amphibians of Costa Rica Twan Leenders 2016 "Field guide to all 206 species of amphibians (frogs, toads, salamanders, caecilians) known to occur in Costa Rica or within walking distance of its borders. Includes photographs, range maps, morphological illustrations, descriptions of key field characteristics, and natural history information"--

The Wildlife of Costa Rica Fiona Reid 2010 "Featuring a good selection of common and/or interesting species, The Wildlife of Costa Rica is the most authoritative and most useful general guide to its subject. It will attract every ecotourist visiting Costa Rica. This dream team knows its stuff. and the illustrations are stunning."--Cagan H. Sekercioglu, Stanford University --Book Jacket.

Field Guide to the Wildlife of Costa Rica Carrol L. Henderson 2002-06 At the biological crossroads of the Americas, Costa Rica hosts an astonishing array of plants and animals—over half a million species! Ecotourists, birders, and biologists come from around the world to immerse themselves in the country's unspoiled rain forests, mountains, and beaches, drawn by the likelihood of seeing more than three or four hundred species of birds and other animals during even a short stay. To help all of these visitors and local residents identify and enjoy the wildlife of Costa Rica, this field guide presents nearly three hundred species of birds, mammals, reptiles, amphibians, butterflies, moths, and other invertebrates. Carrol Henderson, an experienced wildlife biologist, traveler, and tour leader in Costa Rica, has chosen the species that ecotourists are most likely to see, along with a selection of rarer, sought-after animals. He gives a general introduction to each group of animals, followed by individual species accounts that highlight identification features and interesting ecological adaptations for survival. His stunning close-up photographs and distribution maps complete each entry. In addition, Henderson includes a wealth of data about Costa Rica's natural environment, as well as a trip preparation checklist and lists of conservation organizations, wildlife tourism sites, and wildlife vocalization tapes and CDs. With so much information so readily and readably accessible, this field guide will be essential for planning and enjoying your time in Costa Rica.

Butterflies, Moths, and Other Invertebrates of Costa Rica Carrol L. Henderson 2010-05-01 Whether you are a general nature lover, a rainforest enthusiast, or an avid international birder, you will find that the mix of biology, travel tips, and photography in this guide will provide you with great information for planning a trip, or vivid memories if you have already traveled in Costa Rica. The book will leave you eager to return for more adventures in this paradise for both wildlife and people. --Book Jacket.

Field Guide to the Flora of South Georgia Deirdre Galbraith 2011 Describes 24 of South Georgia's native plants and a selection of the introduced plants found around Grytviken. This book includes detailed history of botanical exploration to the island. It explains habitat and landscape of the island. It offers important facts on Sub-Antarctic biosecurity.

Costa Rican Natural History Daniel Hunt Janzen 1983-09-15 This volume is a synthesis of existing knowledge about the flora and fauna of Costa Rica. The major portion of the book consists of detailed accounts of agricultural species, vegetation, amphibians, reptiles, mammals, birds, and insects. "This is an extraordinary, virtually unique work. . . . The tremendous amount of original, previously unpublished, firsthand information is remarkable."—Peter H. Raven, Director, Missouri Botanical Garden "An essential resource for anyone interested in tropical biology. . . . It can be used both as an encyclopedia—a source of facts on specific organisms—and as a source of ideas and generalizations about tropical ecology."—Alan P. Smith, Ecology

A Field Guide to Plants of Costa Rica Margaret Gargiullo 2008-03-20 At the biological crossroads of the Americas, Costa Rica hosts one of the widest varieties of plants in the world, with habitats ranging from tidal mangrove swamps, and lowland rainforests, to dry tropical evergreen and deciduous forests. Field Guide to Plants of Costa Rica is a must-have reference

guide for beginner and expert naturalists alike. It provides a thorough survey of more than 850 plant species, each entry accompanied by color photos and a concise yet detailed narrative description. Plants are conveniently grouped by the different types of vegetation: palms, tall trees, shrubs, woody vines, herbaceous vines, herbs, grasses and ferns. Along with 1400 color photographs, the guide also includes an illustrated glossary of plant parts, five maps of Costa Rica, and laminated covers for durability in the field. With so much readily accessible information, this book is essential for exploring Costa Rica's common and conspicuous flora from the plants growing along the roadside to the best natural parks.

**Dragonflies and Damselflies of Costa Rica** Dennis R. Paulson 2021 "Describes the 283 species of dragonflies and damselflies known to occur in Costa Rica. Illustrated with photographs, and drawings show close-up features of morphology important for identification. Descriptions include body and wing measurements, tips on how to identify and distinguish species, and notes on natural history, habitat, and range"--

**Wild Urban Plants of the Northeast** Peter Del Tredici 2020-03-15 In this field guide to the future, esteemed Harvard University botanist Peter Del Tredici unveils the plants that will become even more dominant in urban environments under projected future environmental conditions. These plants are the most important and most common plants in cities. Learning what they are and the role they play, he writes, will help us all make cities more livable and enjoyable. With more than 1000 photos, readers can easily identify these powerful plants. Learn about the fascinating cultural history of each plant.

**Butterflies, Moths, and Other Invertebrates of Costa Rica** Carrol L. Henderson 2010-08-25 At the biological crossroads of the Americas, Costa Rica hosts an astonishing array of plants and animals—over half a million species! Ecotourists, birders, and biologists come from around the world, drawn by the likelihood of seeing more than three or four hundred species of birds and other animals during even a short stay. To help all these visitors, as well as local residents, identify and enjoy the wildlife of Costa Rica, Carrol Henderson published *Field Guide to the Wildlife of Costa Rica* in 2002, and it instantly became the indispensable guide. Now Henderson has created a dedicated field guide to more than one hundred tropical butterflies, moths, and other invertebrates that travelers are most likely to see while exploring the wild lands of Costa Rica. He includes fascinating information on their natural history, ecology, identification, and behavior gleaned from his forty years of travels and wildlife viewing, as well as details on where to see these remarkable and beautiful creatures. The butterflies, moths, and other invertebrates are illustrated by over 180 stunning and colorful photographs—most of which were taken in the wild by Henderson. A detailed and invaluable appendix that identifies many of Costa Rica's best wildlife-watching destinations, lodges, and contact information for trip-planning purposes completes the volume.

**Mammals, Amphibians, and Reptiles of Costa Rica** Carrol L. Henderson 2010-11-30 To help visitors, as well as local residents, identify and enjoy the wildlife of Costa Rica, Carrol L. Henderson published *Field Guide to the Wildlife of Costa Rica* in 2002, and it instantly became the indispensable guide. Now Henderson has created a field guide dedicated to the monkeys, sloths, treefrogs, lizards, crocodiles, and other animals that travelers are most likely to see while exploring the wild lands of Costa Rica. He includes fascinating information on their natural history, ecology, identification, and behavior gleaned from his forty years of travels, studies, and wildlife viewing in Costa Rica, as well as details on where to see these remarkable and beautiful creatures. The mammals, amphibians, and reptiles are illustrated by stunning and colorful photographs—most of which were taken in the wild by Henderson. A detailed and invaluable appendix that identifies many of Costa Rica's best wildlife-watching destinations, lodges, and contact information for trip-planning purposes completes the volume.

**A Field Guide to Plants of Costa Rica** Margaret Gargiullo 2008-03-07 At the biological crossroads of the Americas, Costa Rica hosts one of the widest varieties of plants in the world, with habitats ranging from tidal mangrove swamps, and lowland rainforests, to dry tropical

evergreen and deciduous forests. Field Guide to Plants of Costa Rica is a must-have reference guide for beginner and expert naturalists alike. It provides a thorough survey of more than 850 plant species, each entry accompanied by color photos and a concise yet detailed narrative description. Plants are conveniently grouped by the different types of vegetation: palms, tall trees, shrubs, woody vines, herbaceous vines, herbs, grasses and ferns. Along with 1400 color photographs, the guide also includes an illustrated glossary of plant parts, five maps of Costa Rica, and laminated covers for durability in the field. With so much readily accessible information, this book is essential for exploring Costa Rica's common and conspicuous flora from the plants growing along the roadside to the best natural parks.

The Mammals of Costa Rica Mark Wainwright 2007 "First published 2002 as The natural history of Costa Rican mammals by Zona Tropical"--T.p. verso.

Pocket Guide to the Insects of Costa Rica Paul E. Hanson 2021 "This illustrated guide provides up-to-date accounts of the natural histories of over a hundred insect species found in Costa Rica, and of a few insect relatives such as spiders and crabs. Included are species that commonly seen, are ecologically important, and have a distinctive biology"--

Field Guide to Appropriate Technology Barrett Hazeltine 2003-04-09 Field Guide to Appropriate Technology is an all-in-one "hands-on guide" for nontechnical and technical people working in less developed communities. It has been developed and designed with a prestigious team of authors, each of whom has worked extensively in developing societies throughout the world. This field guide includes: Step-by-step instructions and illustrations showing how to build and maintain a vast array of appropriate technology systems and devices Unique coverage on healthcare, basic business and project management, principles of design, promotion, scheduling, training, microlending, and more Teachers, doctors, construction workers, forest and agricultural specialists, scientists and healthcare workers, and religious and government representatives will find this book a first source for advice Step-by-step instructions and illustrations showing how to build and maintain a vast array of appropriate technology systems and devices Unique coverage on healthcare, basic business and project management, principles of design, promotion, scheduling, training, microlending, and more Teachers, doctors, construction workers, forest and agricultural specialists, scientists and healthcare workers, and religious and government representatives will find this book a first source for advice Medicinal Plants of Costa Rica Ed Bernhardt 2008-01-01

Wildlife of Ecuador Andrés Vásquez Noboa 2017-05-30 Mainland Ecuador's spectacular wildlife makes it a magnet for nature tourists, but until now there hasn't been a go-to, all-in-one guide geared to the general reader. With this handy and accessible guide, visitors now have everything they need to identify and enjoy the majority of birds and animals they are likely to see. Written and illustrated by two of Ecuador's most experienced nature guides and photographers, this book covers more than 350 birds, mammals, amphibians, and reptiles. It features over 400 stunning color photographs and includes a range map for each species, as well as a brief account of the country's natural history and biogeography. With its extensive coverage, attractive and easy-to-use layout, beautiful photographs, and nontechnical text, this is an essential guide for anyone who wants to explore the natural wonders of Ecuador. An essential all-in-one guide to mainland Ecuador's amazing wildlife Unique and attractive layout with more than 400 stunning color photographs Covers more than 350 of the most frequently seen birds, mammals, reptiles, and amphibians Uses a habitat-based approach to aid identification Accessible text provides key information on identification, behavior, biology, and conservation Photos, maps, and text are presented together for ease of use

Baja California Plant Field Guide Jon Paul Rebman 2012 The Baja California Plant Field Guide is a manual to native and naturalized plants of the Baja California peninsula, Mexico. It is a useful guide for the entire Sonoran Desert and for Southern California, as over 50% of the species covered also occur in these regions. Over 715 different plants in 111 plant families are identified (most in both English and Spanish), with both scientific and common names and

detailed descriptions. Many species are illustrated with color photographs. Descriptions entail plant habit and height; stem, leaf, flower, and fruit morphology; range; elevation; pollination biology; ethnobotanical uses; and discriminating comparisons with close relatives. This book is intended for everyone from the interested novice to the professional botanist.

A Neotropical Companion John C. Kricher 1997 Widely praised, "A Neotropical Companion" is an extraordinarily readable introduction to the American tropics, the lands of Central and South America, their rainforests and other ecosystems, and the creatures that live there. 177 color illustrations.

The Birds of Panama George Richard Angehr 2010 "This ambitious new guide is surely the most user-friendly neotropical bird guide to date. With excellent illustrations of every species (including migrants from the north), up-to-date range maps alongside the illustrations, and clear and concise text, it should be a very welcome addition to any traveler's library."---David Sibley, Sibley Guides "Panama at last has a handy field guide that is tightly focused on identification of its birds. Excellent distribution maps and the concise texts of George R. Angehr, along with Robert Dean's precise artwork on facing pages, enable birders and conservation biologists alike to confidently identify the many and diverse species in Panama's fabulous avifauna."---Bret Whitney, Field Guides Incorporated "A much-needed guide to one of the richest and most interesting avifauna in the New World. I can't wait to get back to Panama with it in my pack."---Paul R. Ehrlich, author of *The Birder's Handbook*.

Arable Plants Phil Wilson 2003 This book concentrates on the group of plants showing the steepest decline among British flora over the past 25 years--plants that grow among the crops. Easy-to-use format is designed to enable people to take it into the field and to identify these species whether they are a beginner or an expert The text covers the history of--and includes practical recommendations for managing--the places where these plants still occur 100 plant profiles include key identification features, flowering and germination times, and differences between similar species Color distribution maps show where these plants have been seen in the past 25 years, while the accompanying text indicates their current location

A Field Guide to Medicinal Plants and Herbs of Eastern and Central North America Steven Foster 2000 A reference to the medicinal plants and herbs of Eastern and Central North America includes specific remedies for asthma, headaches, colds, stomachaches, depression, and many other common ailments.

The Nature of Florida James Kavanagh 2006-02 Compact yet comprehensive, *The Nature of Florida* takes novice naturalists through an easy-to-read basic explanation of species, field identification tips, the evolution of animals and plants, Florida's geography and vegetation, before delving into more detailed species identification. Exhaustively researched, beautifully illustrated throughout and organized into color-coded sections, *The Nature of Florida* highlights over 310 familiar plants, animals, and the state's outstanding natural attractions. Each listing is accompanied by a detailed full-color drawing, the species' common and scientific name, its size, a simple description and an indication of its habitat. Brief comments provide more information on each species and assist in further identification. A section at the back of the book includes maps and descriptions of Florida's various regions, and then listings of the major natural attractions within each of those regions. A handy checklist at the very back allows enthusiasts to keep track of the species they have personally observed.

Caterpillars in the Field and Garden Thomas J. Allen 2005-06-02 Jeffrey Glassberg's acclaimed *Butterflies through Binoculars* guides have revolutionized the way we view butterflies. Now there's a field guide in the same practical format, and with the same emphasis on conservation, to identify caterpillars. Caterpillars are as varied, fascinating, and often as colorful as the adult butterflies they become. This is the most comprehensive guide to these creatures available. It contains all the information necessary to find and identify the caterpillars of North America--from Two-tailed Swallowtails, some of the largest butterfly caterpillars at just over two inches when fully grown, to tiny Western Pygmy-Blues. Caterpillar seekers will learn how to distinguish

between butterfly caterpillars and moth caterpillars, where and how to find caterpillars, and the visual differences between young and older caterpillars. Each species section describes how to identify the caterpillar, complete with brilliant photos--many published here for the first time. To make for easy field use, each caterpillar's key physical features, abundance, habitat, and major hostplants are listed on the same page as its photo. The book also contains a special section on butterfly gardening, offering valuable information on how to set up a butterfly garden and raise healthy butterfly caterpillars, and provides a thorough list of the plants butterflies most like to feast on. From the concerned gardener who wishes not to kill caterpillars that may one day become beautiful butterflies to the serious butterflyer wishing to take the hobby to the next level, this remarkable guide will provide all of the information necessary for an enriching caterpillar experience.

A Field Guide to the Plants of Armenia Tamar Galstyan 2022-01-28 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.

Tropical Plants of Costa Rica Willow Zuchowski 2007 Ranging from miniature epiphytic orchids to towering trees, and from mangrove forests lining coastal waterways to high-elevation cloud forests, Costa Rica's rich and varied flora dazzles visitors and botanists alike. Tropical Plants of Costa Rica, the first popular treatment to include plants from all regions of the country, is an indispensable guide to native and exotic species found in the neotropics. This book is beautifully illustrated with more than 540 full-color photographs taken in the field, each depicting an entire plant or a closer view of flowers, fruits, or seeds. Instructive pen-and-ink drawings of botanical details also accompany many of the accounts. The text clearly explains each plant's identifying characteristics and reveals fascinating facts about its natural history, chemical properties, economic importance, and medicinal and other uses. Sidebar features throughout the book highlight conservation, ethnobotany, and ecology; their topics include unusual applications for plants, distinct attributes of certain plant families, and plants of particular microhabitats. Tropical Plants of Costa Rica is a wonderful resource for naturalists, students, and researchers, as well as both experienced and first-time visitors to Costa Rica and the American tropics.

Field Guide to the Orchids of Costa Rica and Panama Robert L. Dressler 2019-06-07 The first field guide to the orchids of Costa Rica and Panama, this book is lavishly illustrated with 240 stunning color photographs and 229 line drawings. It contains keys to all the orchid genera in the region and most of the orchid species. To enable nonbotanists to identify at least the genus of orchids, Robert L. Dressler emphasizes features that can be readily seen with the naked eye or a hand lens. Written in a friendly and accessible style, this guide begins with succinct descriptions of the geography, climate, and vegetation of Costa Rica and Panama, and includes appropriate comments on the peoples and cultures of the area. A discussion of orchid structure and ecology follows. The identification keys are preceded by instructions for use, and a general key directs the user to the appropriate chapter, where condensed descriptions and additional keys narrow the choices for the plants identity. Dressler avoids complex terminology and supplies a glossary of technical terms that will be helpful to those unfamiliar with botanical vocabulary. A short appendix describes how to prepare orchids for study, and summarizes laws that affect plant collectors, and another lists the authors of species names used in the guide. Reflecting the author's deep and broad knowledge of the orchids of tropical Latin America, this field guide is certain to prove valuable to botanists, field biologists, orchid hobbyists, and tourists interested in natural history.

The Natural History of The Bahamas Dave Currie 2019-10-15 Take this book with you on your

next trip to the Bahamas or the Turks and Caicos Islands or keep it close to hand in your travel library. The Natural History of the Bahamas offers the most comprehensive coverage of the terrestrial and coastal flora and fauna on the islands of the Bahamas archipelago, as well as of the region's natural history and ecology. Readers will gain an appreciation for the importance of conserving the diverse lifeforms on these special Caribbean islands. A detailed introduction to the history, geology, and climate of the islands. Beautifully illustrated, with more than seven hundred color photographs showcasing the diverse plants, fungi, and animals found on the Bahamian Archipelago.

**Birds of Central America** Andrew C. Vallely 2018-10-16 The first comprehensive field guide to the birds of Central America **Birds of Central America** is the first comprehensive field guide to the avifauna of the entire region, including Belize, Guatemala, Honduras, El Salvador, Nicaragua, Costa Rica, and Panama. Handy and compact, the book presents text and illustrations for nearly 1,200 resident and migrant species, and information on all rare vagrants. Two hundred sixty detailed plates on convenient facing-page spreads depict differing ages and sexes for each species, with a special focus on geographic variation. The guide also contains up-to-date range maps and concise notes on distribution, habitat, behavior, and voice. An introduction provides a brief overview of the region's landscape, climate, and biogeography. The culmination of more than a decade of research and field experience, **Birds of Central America** is an indispensable resource for all those interested in the bird life of this part of the world. Detailed information on the entire avifauna of Central America 260 beautiful color plates Range maps, text, and illustrations presented on convenient facing-page spreads Up-to-date notes on distribution supported by an extensive bibliography Special focus on geographic variation of bird species

**Trees of Panama and Costa Rica** Richard Condit 2010-11-08 This is the first field guide dedicated to the diverse tree species of Panama and Costa Rica. Featuring close to 500 tropical tree species, **Trees of Panama and Costa Rica** includes superb color photos, abundant color distribution maps, and concise descriptions of key characteristics, making this guide readily accessible to botanists, biologists, and casual nature lovers alike. The invaluable introductory chapters discuss tree diversity in Central America and the basics of tree identification. Family and species accounts are treated alphabetically and describe family size, number of genera and species, floral characteristics, and relative abundance. Color distribution maps supplement the useful species descriptions, and facing-page photographic plates detail bark, leaf, flower, or fruit of the species featured. Helpful appendices contain a full glossary, a comprehensive guide to leaf forms, and a list of families not covered. The only tree guide to cover both Panama and Costa Rica together Covers almost 500 species 438 high-resolution color photos 480 color distribution maps and two general maps Concise and jargon-free descriptions of key characteristics for every species Full glossary and guide to leaf forms included

**Reptiles of Costa Rica** Twan Leenders 2019-08-15 **Reptiles of Costa Rica**, the long-awaited companion to **Amphibians of Costa Rica**, is the first ever comprehensive field guide to the crocodylians, turtles, lizards, and snakes of Costa Rica. A popular destination for tourists and biologists because of its biodiversity, the country is particularly rich in reptile fauna, boasting 245 species. The sheer diversity in shapes, sizes, colors, and natural history traits of these animals is beautifully displayed in this book. Lizards range from minuscule dwarf geckos to dinosaur-like iguanids, and everything in between, while the country's snakes include tiny eyeless wormsnakes, massive boas, as well as twenty-three dangerously venomous species, which include the largest vipers in the world. Author, photographer, and conservation biologist Twan Leenders has been researching and documenting the herpetofauna of Costa Rica for nearly twenty-five years. His explorations have taken him to remote parts of Costa Rica that few people ever visit, journeys that usually find him hauling an array of photographic equipment to document his finds. In addition to including more than 1,000 photographs, detailed black and

white scientific illustrations, and range maps, this book also features paintings of anole dewlaps, a key identification feature for that very complex group of lizards. This new field guide will enable the reader to identify all species, while also providing a wealth of information about natural history, predation, breeding strategies, habitat preferences, and conservation of Costa Rica's reptile fauna.

Tropical Plants of Costa Rica Willow Zuchowski 2022 "This second edition is in a smaller format than the first, with additional photos and a new section on the Osa Peninsula. More than 800 photographs, taken in the field, show entire plants and closer views of flowers, fruits, and seeds. Pen-and-ink drawings depict botanical details. The text covers identifying characteristics, natural history, chemical properties, economic importance, medicinal uses, conservation, ethnobotany, and ecology"--

A Field Guide to Tropical Plants of Asia David Harris Engel 2002 "A Field Guide to Tropical Plants of Asia is an excellent companion for the traveler, backpacker, plant hobbyist, or botanist interested in learning about tropical plants, whether studying them in Indonesian rain forests or the glass houses of an American botanical garden. More than 300 color photos--both close-ups and habitat shots--accompany the listings and provide a key piece of the identification process.