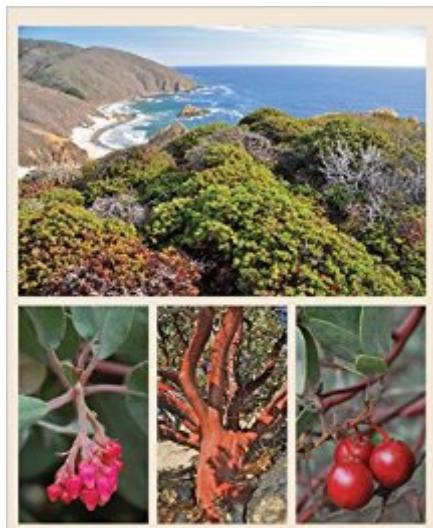


The book was found

Field Guide To Manzanitas



Field Guide to Manzanitas

California, North America, and Mexico

Michael Kauffmann, Tom Parker, and Michael Vasey
Photographs by Jeff Boerner



Synopsis

Manzanita's center of biodiversity is in the California Floristic Province, where they are the rock stars of woody shrub diversity. Ranging from the Sierra Nevada mountains to coastal bluffs along the Pacific, from temperate rainforests along the North Coast to arid mountain slopes in Southern California, a wealth of manzanita species and subspecies can be found in an astonishing array of environments. What is presented herein is an assimilation of images, descriptions, and range maps to better understand these plants through:

- Color plates for identifying the world's manzanitas
- Accurate and updated range maps
- 28 manzanita hot-spots for finding them in the field
- Spectacular photos from across North America
- Simplified keys by region
- Discussion covering endemism, ecology, and evolution of the genus

Book Information

Paperback: 170 pages

Publisher: Backcountry Press; First edition (June 1, 2015)

Language: English

ISBN-10: 1941624022

ISBN-13: 978-1941624029

Product Dimensions: 8.5 x 5.5 x 0.6 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars See all reviews (7 customer reviews)

Best Sellers Rank: #495,437 in Books (See Top 100 in Books) #487 in Books > Science & Math > Nature & Ecology > Natural History #1080 in Books > Science & Math > Biological Sciences > Plants

Customer Reviews

Field Guide to Manzanitas is indeed what plant/nature enthusiasts like me have waited for in our lives. Manzanitas are often very difficult to separate in the field due to many of them having very similar growth habits and leaf colors. There are vivid color photos for the species (and subspecies and varieties) described, and there is well-written information on how to use the leaf and stem hairs (or lack thereof) to aid in identification. I also like the section in the end dividing up regions of interest into what manzanitas are there. Kudos to such an interesting group of authors for providing a long-awaited field guide to Western North America's famous manzanitas.

outstanding! As a field biologist I would say you need this book if you are in the west and need to

know Manzanitas ,though the cost for such a small book floored me when it arrived but,then it surely will pay for itself. Go for It !

I have been interested in Manzanitas for decades and have been looking for a reference like this for just as long. Finally it's here. The images, text, maps, and overall layout of the book are fantastic. I really can't say anything negative about the book, except for wishing there were more. But really, it covers it all. The helpful finding information on most species AND subspecies is especially appreciated, so I can finally work on completing my personal checklist to see as many as I can in the field. The photos picked are going to be extremely useful. The maps, as I indicated, are well done (and accurate as far as my own knowledge goes). The text is short and to-the-point. A finer guide to this wonderful group of plants I can't really imagine.

Excellent- very good overall information about Manzanitas and then the field guide portion - differentiation and where to find.

Very detailed and informative. I like the pictures for each species and the maps showing areal distribution.

What a great reference, especially since our region has a lot of manzanita!

Lots of beautiful pictures and detailed maps.

[Download to continue reading...](#)

Field Guide to Manzanitas Wildflowers in the Field and Forest: A Field Guide to the Northeastern United States (Jeffrey Glassberg Field Guide Series) Field Guide to Lens Design (SPIE Press Field Guide FG27) (Field Guides) Ultimate Explorer Field Guide: Birds (National Geographic Kids Ultimate Explorer Field Guide) Warman's Buttons Field Guide (Warman's Field Guide) Warman's Bobbing Head Field Guide: Values And Identification (Warman's Field Guide) Warman's Bean Plush Field Guide: Values and Identification (Warman's Field Guide) Warman's Matchbox Field Guide: Values and Identification (Warman's Field Guide) Birds of North America: A Guide To Field Identification (Golden Field Guide f/St. Martin's Press) Peterson Field Guide to Birds of North America (Peterson Field Guide Series) Peterson Field Guide Coloring Books: Dinosaurs (Peterson Field Guide Color-In Books) A Field Guide to Fossils of Texas (Gulf Publishing Field Guide Series) A Field Guide to Shells of the Atlantic and Gulf Coasts and the West Indies (The Peterson Field

Guide Series) Peterson Field Guide Coloring Books: Shells (Peterson Field Guide Color-In Books) A Field Guide to Shells of the Atlantic and Gulf Coasts and the West Indies (The Peterson Field Guide Series ; 3) A Field Guide to Texas Snakes (Field Guide Series) Peterson Field Guide(R) to Coral Reefs of the Caribbean & Florida (Peterson Field Guide Series) A Field Guide to Coral Reefs of the Caribbean and Florida Including Bermuda and the Bahamas (The Peterson Field Guide Series) Peterson Field Guide(R) to Freshwater Fishes: North America (The Peterson Field Guide Series) A field guide to the insects of America north of Mexico, (The Peterson field guide series, 19)

[Dmca](#)