

## BOOK NOTICES

RICHARD P. WUNDERLIN AND BRUCE F. HANSEN. 2015. **Flora of Florida: Volume II.** (ISBN-13: 978-0-8130-6066-8, hbk). University Press of Florida, 15 NW 15<sup>th</sup> St., Gainesville, Florida 32611-2079, U.S.A. (**Orders:** www.upf.com, 1-800-226-3822). \$69.95, 400 pp., 7" × 10".

*From the publisher:* In the second volume of the *Flora of Florida* collection, Richard P. Wunderlin and Bruce F. Hansen continue the chief work of providing a means to identify the vast array of plants that populate that Sunshine State. Containing the taxonomic treatments of 52 families in 17 orders of dicotyledons, each entry of Volume II includes the current accepted scientific name of each species, the major nomenclatural synonyms, many common names, general habitat preferences, and, for plants not native to Florida, the place of origin.

With taxonomic keys to family, genus, and species, and with families arranged alphabetically for easy reference, the *Flora of Florida* collection is the standard reference for botanists, researchers, consultants, and students alike.

**Richard P. Wunderlin** is professor emeritus of biology at the University of South Florida. **Bruce F. Hansen** is curator emeritus of biology at the University of South Florida Herbarium. Together, Wunderlin and Hansen have coauthored *Flora of Florida, Volume 1* and *Guide to the Vascular Plants of Florida, 3rd edition*.

I love flora books, and this new *Flora of Florida, Volume 2* is no exception. Many botanists love floras, and this is an easy-to-use flora with a nice layout. Dichotomous keys are indented, and accepted names are in bold font making them easy to see on the page. Synonyms are provided with nomenclatural information. Each taxon treated comes with a short description, habitat, distribution, and general comments with some taxa. Another nice feature is the derivation of Latin names. Always a plus! Can't wait for the rest of the flora.—*Barney Lipscomb, Botanical Research Institute of Texas, Fort Worth, Texas, U.S.A.*

FLORA OF NORTH AMERICA ED COMMITTEE. 2016. **Flora of North America, Volume 12: Magnoliophyta: Vitaceae to Garryaceae.** (ISBN-13: 978-0-19-064372-0, hbk). Oxford University Press, 198 Madison Avenue, New York, New York 10016, U.S.A. (**Orders:** www.oup.com). \$95.00, 603 pp., maps, b/w line drawings, 8½" × 11"

*From the publisher:* Twentieth volume in the planned 30-volume *Flora of North America North of Mexico* series; Treatments prepared by 53 authors covering 765 species in 122 genera classified in 29 families. Magnoliophyta: Vitaceae to Garryaceae - includes treatments prepared by 53 authors covering 765 species in 122 genera classified in 29 families. Among the families treated in this volume, the largest are Euphorbiaceae (259 species), Rhamnaceae (105), Loasaceae (94), Linaceae (52), Oxalidaceae (36), Celastraceae (34), Vitaceae (30), Hydrangeaceae (25), Phyllanthaceae (23), and Cornaceae (20). Descriptions for all of the families, genera, and species (plus infraspecies, if recognized) are provided, plus occurrence maps for species and infraspecies are included with more than 27% of the species illustrated. Keys are included to aid in the identification of genera in families and species plus infraspecies within the genera.