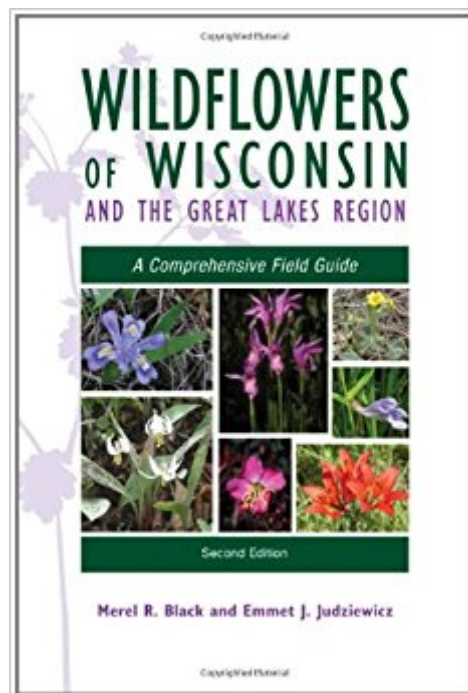




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# Wildflowers Of Wisconsin And The Great Lakes Region: A Comprehensive Field Guide



## Synopsis

Describing more than 1,100 species, this is a comprehensive guide to wildflowers in Wisconsin and parts of Minnesota, Michigan, Illinois, Indiana, Iowa, and Ontario. A new introduction to this second edition discusses wildflowers in the context of their natural communities. Packed with detailed information, this field guide is compact enough to be handy for outdoors lovers of all kinds, from novice naturalists to professional botanists. It includes:

- more than 1,100 species from 459 genera in 100 families
- many rare and previously overlooked species
- 2,100 color photographs and 300 drawings
- Wisconsin distribution maps for almost all plants
- brief descriptions including distinguishing characteristics of the species
- Wisconsin status levels for each species of wildflower (native, invasive, endangered, etc.)
- derivation of Latin names.

## Book Information

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## Customer Reviews

• "This accurate, usable guide to our flora will undoubtedly find its way into the backpacks of many a naturalist." —Thomas A. Meyer, conservation biologist, Wisconsin Department of Natural Resources

• "No other manual combines the accessible approach with the species coverage of this book. Accurate and highly usable, it will likely become the wildflower field guide of choice for our region." —Andrew L. Hipp, the Morton Arboretum, author of *Sedges of Wisconsin*

Merel R. Black has been an honorary fellow in botany at the University of Wisconsin—Madison and the University of Wisconsin—Stevens Point. She manages the "Plants of Wisconsin" Web site.

Emmet J. Judziewicz is associate professor of biology at the University of Wisconsinâ Stevens Point and curator of vascular plants at the Robert W. Freckmann Herbarium.

Great book! Very educational, detailed information, and a must have if in any type of plant taxonomy class (especially if you're a UWSP student). This book will work well for students, and people who have an interest in learning more about Wisconsin's plants. The book is well thought out and very informative. Includes common and scientific names, and where the plant can be found. The pictures are a little small, but they have to be due to the extensive list of plants included.

Arrived quickly and is as expected.

Unlike some of the other reviewers, I found this book easy to use. If you start out by identifying the number of petals, it will usually narrow down the search. Found it to be very helpful in identifying wildflowers in northern Wisconsin

Excellent reference manual. A most for those concerned with native and non-native plants.

I had to buy this for class, and it comes in handy all the time! Great pictures, great information, worth reading again and again - even though it's a reference book it keeps me on top on my plant ID

Liked the details for each flower. I just moved to the state and need to know which ones are desirable and which should not be encouraged. I have evthat is everything I need to know. The info is scientific and is presented on an intellectual level that is practical and appealing. It is useful for many kinds of research.

cool

If you live in Wisconsin or in the upper Midwest this is must to have

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