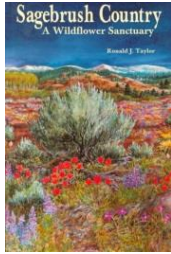
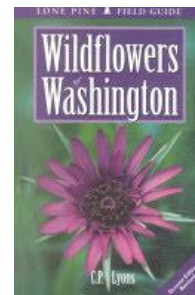


Wildflowers of the Pacific Northwest by Diane McKenzie

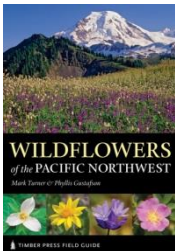
When I moved to Wenatchee in 2007, friends gave me a copy of *Sagebrush Country, A Wildflower Sanctuary*, by Ronald Taylor (1992), and I became entranced with wildflowers. It is a little book – fewer than 200 pages- and it is easy to carry hiking. The photographs are large –no more than three on a page – so you can really see the blooms and the leaves. The descriptions are given in non-technical language and include comparisons with other similar plants. It does not include every plant on the shrub steppe, but gives information about many plants in the sagebrush areas of eastern Washington, eastern Oregon and southern Idaho. Taylor is from southern Idaho and taught biology for many years at Western Washington University.



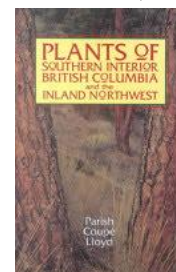
I was pleased to see that there were many wildflower books in the Pacific NorthWest Collection, and that many of them are being used. Another favorite of mine has been *Wildflowers of Washington*, by C.P. Lyons (2nd ed. 1999). Like the Taylor book, it is small and easy to carry on hikes. Of course, the small size means the scope is limited, but it is a good book for beginners, and I used it a lot when I started learning wildflowers - my own copy is heavily annotated. Plants are arranged by color and although the pictures are not as large and impressive as in Taylor, the textual information is clear.

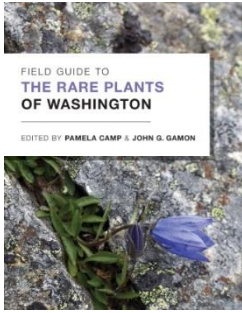


Wildflowers of the Pacific Northwest, by Mark Turner & Phyllis Gustafson (2006) has become a standard. It includes Washington, Oregon, the very northern parts of California and southern British Columbia. One feature I particularly like is the maps showing plant distribution. I also like that both scientific and common names are combined in one index. Flowers are arranged by color and shape; the descriptions are scientific but still understandable by most people. It includes shrubs but not trees.



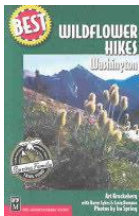
Plants of Southern British Columbia and the Inland Northwest, by Roberta Parish, Ray Coupé and Dennis Lloyd (1996) does include trees, shrubs, wildflowers, grasses, ferns, mosses and lichens. It is arranged by Family with botanical keys and several pages of smaller pictures by color. There are no distribution maps. I particularly like the “similar species” notes and the comparison charts. I also like the notes on ethnobotany and information on origin of plants names.





One of my favorite wildflower books is *Field Guide to the Rare Plants of Washington*, by Pamela Camp and John Gamon (2011). The book is arranged by Family and each plant is given a full page including a close-up picture plus a picture showing the type of habitat where the plant may be found. The distribution maps are very specific in showing locations. I like the in-depth readable descriptions and identification tips that make the book useful in finding similar, but not so rare, plants. The book was sponsored by BLM Spokane District, Washington Natural Heritage Program, Washington Native Plant Society, and the University of Washington Herbarium. The author lives in Wenatchee and recently was honored by being made a Fellow of the Washington Native Plant Society.

It is fun to have a wildflower book for a specific area, and the Pacific NorthWest Collection has a number of these. Some examples are *Wildflowers of the Columbia Gorge*, by Russ Jolley (1988); *Wildflowers of Mount Rainier*, by Laird Blackwell (2000); *Wildflowers, Trees and Shrubs of Holden Village*, by Barbara Jane Collins (n.d.); and *Wildflowers of*



Leavenworth, Washington, by Kathryn Demeritt (2015). Demeritt's book includes information on hikes in the area and often tells where she saw and photographed a particular plant. If you are a hiking fan like me, you might enjoy Art Kruckeberg's *Best Wildflower Hikes, Washington* (2000), Charles Gurche's *Washington Wildflower Hikes* (2004) or Art Chipman's *Wildflower Trails of the Pacific Northwest* (1998).

One of the goals of the Pacific NorthWest Collection is to preserve historic information, so I was pleased to see that we have copies of both *Flora of the Pacific Northwest, an Illustrated Manual*, by Charles Leo Hitchcock and Arthur Cronquist (1973) and the earlier five volume work by the Hitchcock, *Vascular Plants of the Pacific Northwest* (1955-1969). *Flora of the Pacific Northwest* is the volume that any serious botanist takes on field trips. It is arranged by Family and uses scientific descriptions with line drawings; final identification often requires the use of a hand lens or microscope. Even line drawings are not found in all early texts, and our forebears did not have easy access to color photographs.

The Pacific NorthWest Collection has several other titles of historic interest. *Manual of Higher Plants of Oregon*, by Morton Peck (1941) has been called "the only comprehensive manual of Oregon's flora". Peck taught botany at Willamette University for many years. Charles Piper compiled the first authoritative guides to plants in the northwestern United States. His book, *Flora of the State of Washington* was published by the Smithsonian Institution in 1906, and his *Flora of Southeastern Washington and Adjacent Idaho* was first published in 1914. Both are available in the Pacific NorthWest Collection, as is the updated third edition of *Flora of Southeastern Washington*, published in 1963 and edited by Harold St. John. We also have three of four volumes of LeRoy Abrams' classic *Flora of the Pacific States* (1923-1951).

There are many other wildflower books that I have not included and many on topics such as weeds, trees, ethnobotany, foraging, or growing native plants in your home garden. These will have to wait for another time. As always, be sure to let me know if your favorite book is not listed so we can remedy the omission. (*diane_mckenzie@unc.edu*)

Bibliography

by general topic and title

**indicates the title was mentioned in the article*

Northwest and Washington State Wildflower Guides

NW 917.97 KRUCKEB

*Best Wildflower Hikes, Washington, by Arthur Kruckeberg. (2004)

NW 581.68 FIELD G

*Field Guide to the Rare Plants of Washington, by Pamela Camp & John Gamon. (2011)

NW R 581.6809 RUSH

Field Guide to Washington's Rare Plants, by Tracy Rush & Pam Camp. (2000)

NW 582.1309 NIEHAUS

Field Guide to Pacific States Wildflowers: Field Marks of Species Found in Washington, Oregon, California, by Theodore Niehaus. (1976)

NW 582.13 ST JOHN

*Flora of Southeastern Washington & Adjacent Idaho, 3rd edition, by Harold St. John. (1963)

NW R 581.9795 HITCHCO

*Flora of the Pacific Northwest; an Illustrated Manual, by Charles L. Hitchcock and Arthur Cronquist. (1973).

NW 581.9797 PIPER

*Flora of the State of Washington, by Charles Piper. (1906)

NW 581.979 ABRAMS

*An Illustrated Flora of the United States, Volumes 1,2,3, by LeRoy Abrams.

NW 582.1309 CLARK

Lewis Clark's Field Guide to Wild Flowers of Forest and Woodland in the Pacific Northwest, by Lewis Clark. (2003)

NW 582.1309 MANNING

Mountain Flowers, by Harvey Manning, Bob & Ira Spring. (1979)

NW 582.13 TAYLOR

Mountain Wild Flowers of the Pacific Northwest, by Ronald Taylor. (1975)

NW 582.1309 FAGAN

Pacific Northwest Wildflowers: A Guide to Common Wildflowers of Washington, Oregon, Northern California, Western Idaho, Southeast Alaska and British Columbia, by Damian Fagan. (2006)

NW 581.979 ENARI

Plants of the Pacific Northwest; 663 Selected Northwest Wild Flowers, Shrubs, Trees, & Weed, by Leonid Enari. (1956)

NW 581.971 PLANTS

*Plants of Southern Interior British Columbia and the Inland Northwest, by Roberta Parish. (1999)

NW 581.9711 PLANT

Plants of the Pacific Northwest Coast: Washington, Oregon, British Columbia, & Alaska, by Andrew MacKinnon. (1994, 2004)

NW 582.1309 TAYLOR

*Sagebrush Country, a Wildflower Sanctuary, by Ronald Taylor. (1992)

NW R 581.9795 HITCHCO

*Vascular Plants of the Pacific Northwest, Volumes 1-5, by Charles L. Hitchcock. (1955-1969)

NW 779.34 GURCHE

Washington Wildflowers, by Charles Gurche. (1996)

NW 917.9795 GURCHE

*Washington's Best Wildflower Hikes, by Charles Gurche. (2004)

NW 582.1309 STRICKL

Wayside Wildflowers of the Pacific Northwest, by Dee Strickler. (1993)

NW 582.13 CHIPMAN

*Wildflower Trails of the Pacific Northwest, by Art Chipman. (1970)

NW 582.1309 PECK

Wildflowers of North Central Washington: 100 Sketches & Comments, by Russ Peck. (1993)

NW 582.13 TURNER

*Wildflowers of the Pacific Northwest, by Mark Turner & Phyllis Gustafson. (2006)

NW 582.1309 LYONS

Wildflowers of Washington, 2nd. Ed., by C.P. Lyons (1999)

Wildflower Guides for Other States and Specific areas

NW 581.5975 PECK

*A Manual of the Higher Plants of Oregon, by Morton Peck. (1941)

NW 582.13 UNITED

Mountain Flowers of the Pasayten Wilderness: a Guide to 73 Common Flowering Plants of the Meadows, Rocks and Forests, USFS, Pacific Northwest Region. (1973)

NW 582.1309 WATCHAB

Watchable Wildflowers, a Columbia Basin Guide, BLM. (1998)

NW 582.13 DEMERIT

*Wildflowers of Leavenworth, Washington, by Kathryn Demeritt. (2015)

NW 582.1309 BLACKWE

*Wildflowers of Mount Rainier, by Laird R. Blackwell. (2000)

NW 582.1309 FRIES

Wildflowers of Mount Rainier and the Cascades, by Mary Fries, Bob & Ira Spring. (1970)

NW 582.1309 JOLLEY

*Wildflowers of the Columbia Gorge, a Comprehensive Field Guide, by Russ Jolley. (1988)

NW 582.13 STEWART

Wildflowers of the Olympics & Cascades, by John Stewart. (1972 and 1988)

NW 582.13 ROSS

Wildflowers of the Western Cascades, by Robert A. Ross. (1988)

NW 581 COLLINS

Wildflowers, Trees, and Shrubs of Holden Village, by Barbara Jane Collins. (not dated)

Two online sites of interest are:

Burke Museum University of Washington Herbarium Image Collection

<http://biology.burke.washington.edu/herbarium/imagecollection.php>

Washington Native Plant Society

<http://www.wnps.org/>

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