



## Field Guide to Wisconsin Streams: Plants, Fishes, Invertebrates, Amphibians, and Reptiles

By Michael A. Miller, Katie Songer, Ron Dolen

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From bubbling spring-fed headwaters to quiet, marshy creeks and tannin-stained northern reaches, Wisconsin is home to 84,000 miles of streams. This guide is the ultimate companion for learning about the animals and plants in Wisconsin streams. A collaborative effort by dozens of biologists and ecologists, *Field Guide to Wisconsin Streams* is accessible to anglers, teachers and students, amateur naturalists, and experienced scientists alike.

More than 1,000 images illustrate the species in this field guide. These images are augmented by detailed ecological and taxonomic notes, descriptions of look-alike species, and distribution maps. The guide identifies:

- more than 130 common plants
- all 120 fishes known to inhabit Wisconsin streams
- 8 crayfishes
- 50 mussels
- 10 amphibians
- 17 reptiles
- 70 families of insects
- other commonly found invertebrates.

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### **Editorial Review**

#### Review

"Great illustrations, clear and practical information, and breadth of coverage make this guide a winner. It will be a go-to resource for amateurs and professionals drawn to Wisconsin's streams."—Emily Stanley, University of Wisconsin–Madison

“Well-done field guide filled with an abundance of photographs and line drawings. . . . The book is small and lightweight, making it convenient for use in the field. . . . Will benefit any amateur or professional in the field, particularly because of the many helpful images.”—*Wisconsin Natural Resources magazine*

“Accessible for the professional biologist, as well as schoolteachers wanting students to identify stream life, or the general public interested in stream ecology. . . . Useful throughout the region as ranges of many of the species and taxonomic groups covered in this guide cross state lines into . . . Michigan, Minnesota, Illinois, or Iowa.”—*Ecological Restoration*

#### About the Author

Michael A. Miller is a stream ecologist with the Wisconsin Department of Natural Resources whose professional interests include watershed and stream ecology and management. Katie Songer is an environmental scientist, educator, and writer who has worked with AmeriCorps, the Peace Corps, and the Wisconsin Department of Natural Resources. Ron Dolen is an environmental scientist and educator who has conducted watershed studies and trained citizen volunteer stream monitors at the Wisconsin Department of Natural Resources.

### **Users Review**

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##### **Robert Alleman:**

The book Field Guide to Wisconsin Streams: Plants, Fishes, Invertebrates, Amphibians, and Reptiles give you a sense of feeling enjoy for your spare time. You need to use to make your capable much more increase. Book can to become your best friend when you getting strain or having big problem with the subject. If you can make looking at a book Field Guide to Wisconsin Streams: Plants, Fishes, Invertebrates, Amphibians, and Reptiles to be your habit, you can get far more advantages, like add your current capable, increase your knowledge about several or all subjects. You could know everything if you like start and read a reserve Field Guide to Wisconsin Streams: Plants, Fishes, Invertebrates, Amphibians, and Reptiles. Kinds of book are a lot of. It means that, science book or encyclopedia or some others. So , how do you think about this publication?

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