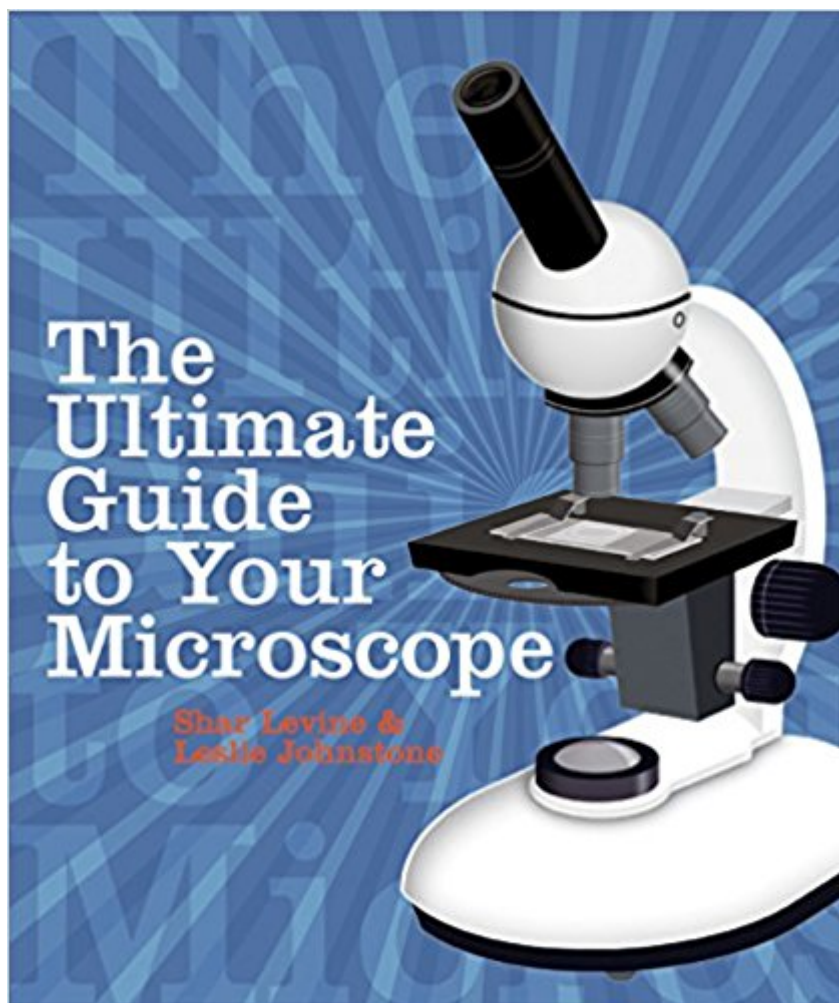




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# The Ultimate Guide To Your Microscope



## Synopsis

Looking at little things—things too small to see with the naked eye—can be big fun.

It's certainly smart science, and award-winning authors Shar Levine and Leslie Johnstone are here to show kids the basics of creating their own professional-quality slides and using their own microscopes. A whole world will open up to budding scientists as they learn to identify the microscope's different pieces, practice focusing, and prepare different kinds of samples for viewing. Illustrated throughout with photomicrographs (pictures taken through a microscope), and complete with a reproducible form for documenting specimens, this fascinating, in-depth guide explains how to put bugs, water, food, plants and pollen, and even parts of the body (like fingernails) under the scope for a close-up glimpse. Of course, there are troubleshooting answers to common questions and safety instructions for parents and teachers, too.

## Book Information

Paperback: 144 pages

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Average Customer Review: 4.6 out of 5 stars 90 customer reviews

Best Sellers Rank: #57,684 in Books (See Top 100 in Books) #46 in Books > Children's Books > Science, Nature & How It Works > Experiments & Projects #3603 in Books > Children's Books > Literature & Fiction

Age Range: 10 and up

Grade Level: 5 and up

## Customer Reviews

Starred Review. Grade 5—9 • Through this fun and inviting book, readers can begin to explore the world using a microscope. Students are encouraged to learn the basics in the two first chapters and then undertake the 41 hands-on activities in the next eight chapters. Activities are presented in manageable one- or two-page uniformly formatted modules. Each one starts with an attention-grabbing title, such as "Charlotte's Parlor" or "Sounds Fishy to Me," and is then divided into three sections covering "What You Need," "What to Do," and "What Did You See?" Twenty-first

century learners will like the crime-scene-investigation themes and the many informational sidebars and full-color visuals integrated into the text, including photomicrographs. — Caroline Geck, Newark Public Schools, NJ Copyright © Reed Business Information, a division of Reed Elsevier Inc. All rights reserved.

Really good book for learning all kinds of aspects related to microscope. Different type of slides, tricks of the trade, and experiments to perform. I used it to learn new little tricks and for more experiments to do with my 6 year old.

Well written with crisp and clear photographs. As a beginners guide to the use of a microscope and preparation of slides it does a very good job. I highly recommend this text to get you started with your first microscope.

Excellent resource. Wish I had it years ago.

Informative for the younger user

Highly Recommended\*\*\*\*\*Fast Delivery\*\*\*\*\*Thank You\*\*\*\*\*

Excellent guide for beginners. Comprehensive and easy to understand information. Great introduction to the compound microscope.

This was part of a Christmas gift to my granddaughter along with the book "Hidden Worlds." It is interesting and educational.

Great starter

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