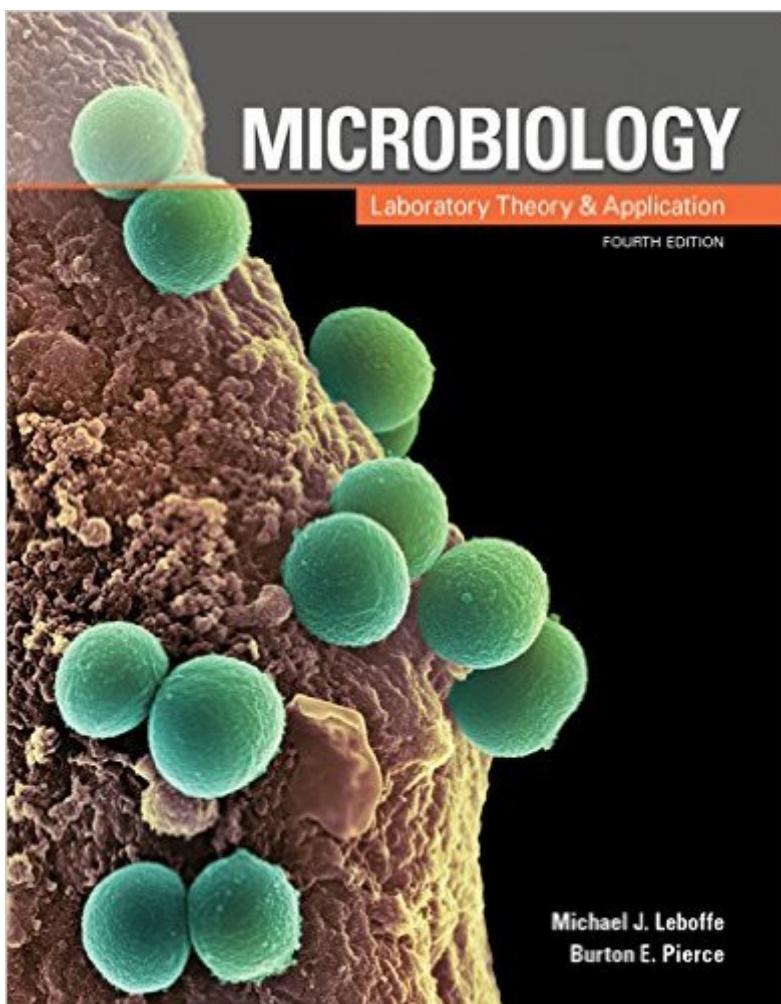


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# Microbiology: Laboratory Theory And Application



## Synopsis

Beautiful full-color photography, effective illustrations, carefully written exercises, and a reasonable price combine to make *Microbiology: Laboratory Theory & Application* the best-selling microbiology lab manual series on the market. This edition satisfies the content needs of courses populated by majors or in nonmajors courses where an increased coverage of applied microbiology is desired.

## Book Information

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**Microbiology: Laboratory Theory & Application, 4e** This comprehensive lab manual is intended for introductory microbiology lab courses for biology majors, or for nonmajor courses where an increased coverage of applied microbiology is desired. This new edition has been carefully revised to provide increased clarity, better organization, and improvements to its already unsurpassed photography and artwork that have made this manual, and its associated title, *Microbiology: Laboratory Theory and Application, Brief, 3e*, the best-selling microbiology lab manual series on the market.

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Comprehensive Coverage Exercises

emphasize the content and inclusion of skills as advised by the American Society for Microbiology in their Laboratory Core Curriculum. Full-color Art Program This lab manual features more than

500 full-color, high-quality, color-accurate photographs, micrographs, and illustrations. Clear Presentation Tables of Results help students organize and interpret results. Data Sheets provide students room to record their data and answer critical thinking questions.

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When I ordered this textbook I knew it was going to be a loose leaf paper back book. I've never had to deal with that type of textbook before and I can tell you, it's kind of a pain to deal with. Pros: The textbook has excellent content. There are lots of very nice color pictures and graphs. There are color coded sectional "Tabs" that are visible on the outside of the book to help you jump to the right spot. The pages are slightly thicker than a normal book and helps durability and readability. Cons: The book is a loose leaf paper back edition. You will have to purchase some sort of three ring binder to keep the book in. The hassle of a loose leaf book can be slightly frustrating at times. All in all - if you don't mind loose leaf textbooks this is definitely a great book!

Hey, so I am a Ph.D. Microbiologist. I teach at the collegiate and high school levels at the moment. When I was looking for a lab resource, I came across this book. There were a lot of comments on the 3-hole punch style of the manual and how people did not like that. That seemed to be the biggest concern. Results: This is an extensive resource that has so many practical lab techniques and experiments that it can be used for introductory or advanced microbiological testing, courses and professional research lab settings. The book is plainly laid out and well organized. Also the format and visual aids (picture and figures) are essential and help my students when conducting independent science inquiry experimentation. Even better, the 3-hole punch format is AWESOME (for the instructor)!!!!!!!!!!!!!! As a teacher, having to spend so much time copying lab manuals page by page adds up. Having the ability to take lab exercises and techniques and put it directly into the copier saves me so much time. I'm sure it is challenging for the students, but as a resource that you use it is very helpful.

Reasonably priced text rental. Keep your hard-earned money and don't be stuck with a book you don't need after class is over.

This was an incredibly easy to use manual with step-by-step instructions for every lab and clear data outcome sheets. All reference pictures were true to color and easy to use to compare experiments.

with. The only downside is that this is a HUGE book! It was difficult to transport and to even find a binder that fit it. They have so many observation sheets in the back and it's a waste, I didn't use a single one and it was much more efficient to simply jot down data than to carry around that huge mass of paper.

I liked how the book was loose leaf. I only carried the necessary information with me and left the rest at home. Much lighter to carry and maintain.

I loved microbiology and this book helped a lot with that.

Book came destroyed ripped pages at the beginning, usable for my my micro lab but I am disappointed. I had to throw out first 8 pages.

Decent textbook. The teacher made it great.

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