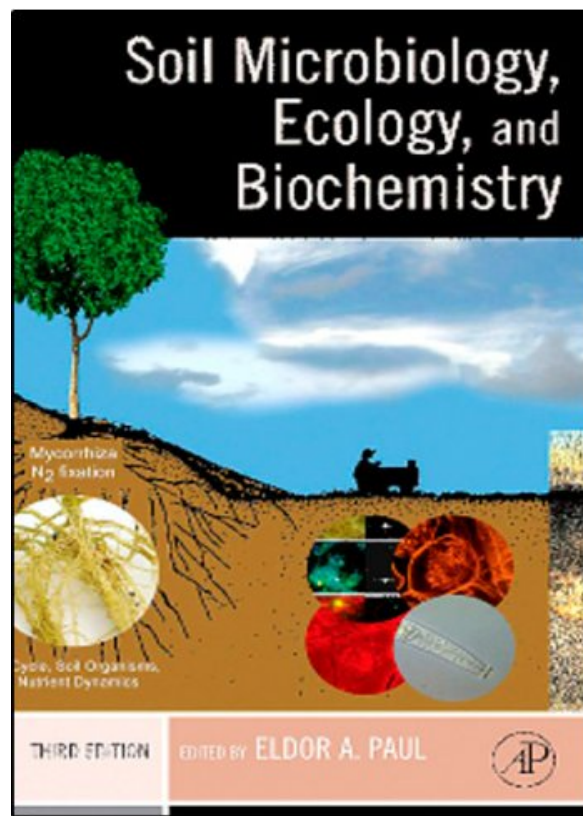
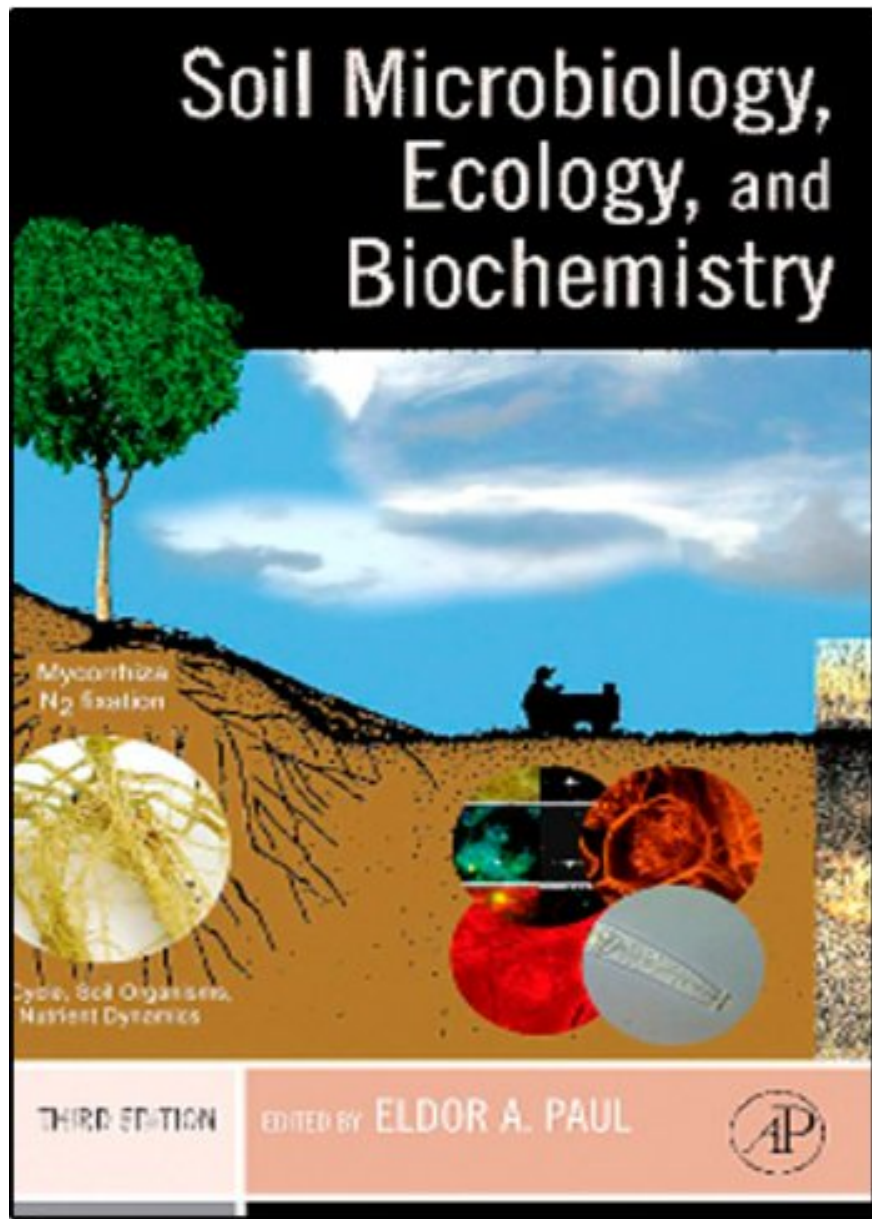


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## Review

"This is a comprehensive text for the study of soil ecology. It covers the subject in sufficient depth for an advanced undergraduate or post graduate course in soil microbiology and biochemistry...the reader soon begins to relate the discussions to plant health and fruit development. The topics are covered to a depth that addresses a wide range of readers, from those who wish an overview of the subject to those who need to know the fundamental microbiology or biochemistry. The 18 chapters are divided into five broad subject areas, starting with background and continuing through the soil biota, interactions, biochemistry, and concluding with the impact of human processes. There is little current appreciation of the impact of cultivation on soil ecosystems, thus we employ few strategies to manage these systems to our advantage. A book like this is food for thought."

- Gary Strachan, in FRUIT GROWER

## About the Author

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This book was required for Soil Biology at Oregon State University. Our professor decided to change to this book from "Principles and Applications of Soil Microbiology" (by David M. Sylvia) because students liked how small and cheap it is. It fits well in my purse, actually. I've brought my book to many places to read, and the chapters are concise and well written. Compared to the Sylvia book (which is around \$140ish and rather unwieldy), the topics aren't as numerous or fleshed out, but you get what you pay for. However, I don't recommend purchasing this book unless you need it for a class. It's not worth it as a good reference to have on hand. You would have to scour the chapters for the information you want, and it's not even guaranteed to be there. So, good for classes, bad for references afterwards.

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Very good text book

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This book has some excellent introductory material if you want to learn about soil microbiology. It is nicely organized with chapters (check the table of contents). A very good improvement over the previous edition in that it talks about some of the recent technology such as metagenomics. I would not recommend it as a reference book for graduate students, but a very good intro text book for grad and undergrads.

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