

(Mobile book) Microbiology: An Introduction

Microbiology: An Introduction

Gerard J. Tortora, Berdell R. Funke, Christine L. Case
*DOC | *audiobook | ebooks | Download PDF | ePub*



#1079110 in Books Benjamin-Cummings Pub Co 2003-09Original language:EnglishPDF # 1 1.40 x 8.70 x 10.90l, 4.70 #File Name: 0805376135898 pages | File size: 28.Mb

Gerard J. Tortora, Berdell R. Funke, Christine L. Case : Microbiology: An Introduction before purchasing it in order to gage whether or not it would be worth my time, and all praised Microbiology: An Introduction:

0 of 0 people found the following review helpful. DONT BUY THE PAPERBACK!! ITS TOTALLY DIFFERENT THAN THE HARDBACK!By RoseDO NOT BUY THE PAPERBACK FROM PEARSON INDIA!! This textbook is TECHNICALLY the same as the hardcover. However, it is not the same at all. The glossary is in the front...not a big deal but it will throw you off. I didn't notice other differences until I started comparing mine to the hard covers texts my class mates had. ENTIRE chapters are different. Some aren't even in this book. Review questions are also different. This book is absolutely useless if your instructor isn't also using it. I assumed the paperback/hardcover would be the exact same book. But, they are not. I have a return pending but the seller is making me pay shipping even though the book was not as described. It's very frustrating. I have a test in a few days that I thought I was prepared for and now I am actually behind. Please, save yourself the agony. DO NOT buy this in paperback.0 of 0 people found the following review helpful. everything was great. HoweverBy Ms JojoAs far as the book being the correct edition and getting the book on time, everything was great. However, i bought the hardcover book new and it was damaged already. There were what seemed like bite marks on the edge of the book and small dents on the side of the cover. Also i wish i had known the access card was all the way in the back between last page and cover. Its not a big deal but i freaked out at first because i couldn't find it when i first opened the packaging. Everything else was fine.3 of 3 people found the following review helpful. It was easy to understandBy Diana TI used this book for the Fall 2015 semester. It

was easy to understand. The tables helped out when I was reading the chapters, and the drawings were exceptional! Great textbook! I am glad my instructor chose this.

With every new edition, the No. 1 best-selling non-majors microbiology book wins over readers with its careful balance of concepts and applications, art that teaches, and its straightforward presentation of complex topics. For *Microbiology: An Introduction*, Eighth Edition, this successful formula has been refined with hundreds of research and disease updates, updated morbidity data, and an enhanced Microbiology Place Website and CD-ROM. For college instructors, students, or anyone interested in microbiology.

From the Back Cover With every new edition, the No. 1 best-selling non-majors microbiology book wins over readers with its careful balance of concepts and applications, art that teaches, and its straightforward presentation of complex topics. For *Microbiology: An Introduction*, Eighth Edition, this successful formula has been refined with hundreds of research and disease updates, updated morbidity data, and an enhanced Microbiology Place Website and CD-ROM. For college instructors, students, or anyone interested in microbiology.

About the Author Gerard J. Tortora is a professor of biology and teaches microbiology, human anatomy, and physiology at Bergen Community College in Paramus, New Jersey. He received his M.A. in Biology from Montclair State College in 1965. He belongs to numerous biology/microbiology organizations, such as the American Society of Microbiology (ASM), Human Anatomy and Physiology Society (HAPS), American Association for the Advancement of Science (AAAS), National Education Association (NEA), New Jersey Educational Association (NJEA), and the Metropolitan Association of College and University Biologists (MACUB). Jerry is the author of a number of biological science textbooks. In 1995, he was selected as one of the finest faculty scholars at Bergen Community College and was named Distinguished Faculty Scholar. In 1996, Jerry received a National Institute for Staff and Organizational Development (NISOD) excellence award from the University of Texas and was selected to represent Bergen Community College in a campaign to increase awareness of the contributions of community colleges to higher education.

Berdell R. Funke received his Ph.D., M.S., and B.S. in microbiology from Kansas State University. He has spent his professional years as a professor of microbiology at North Dakota State University. He taught introductory microbiology, including laboratory sections, general microbiology, food microbiology, soil microbiology, clinical parasitology, and pathogenic microbiology. As a research scientist in the Experiment Station at North Dakota State, he has published numerous papers on soil microbiology and food microbiology.

Christine L. Case is a registered microbiologist and a professor of microbiology at Skyline College in San Bruno, California, where she has taught for the past 32 years. She received her Ed. D. in curriculum and instruction from Nova Southeastern University and her M.A. in microbiology from San Francisco State University. She was Director for the Society for Industrial Microbiology (SIM). She received the ASM and California Hayward outstanding educator awards. In addition to teaching, Chris contributes regularly to professional literature, develops innovative educational methodologies, and maintains a personal and professional commitment to conservation and the importance of science in society. Chris is also an avid photographer, and many of her photographs appear in this book.