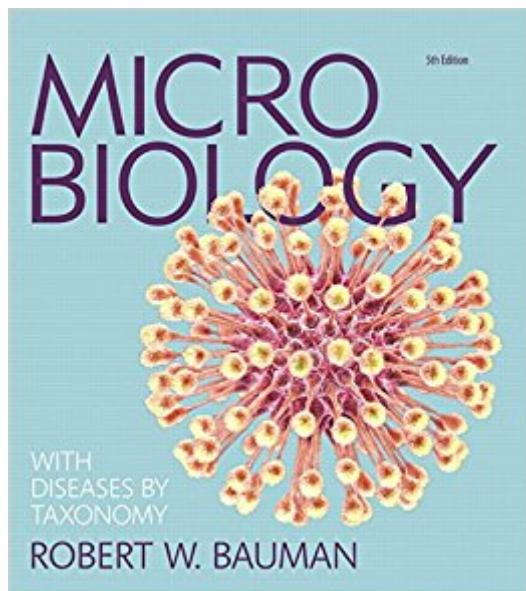


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## Customer Reviews

Robert W. Bauman holds a Ph.D. in Biology from Stanford University, an M.A. in Botany from the University of Texas at Austin, and a B.A. in Biology from the University of Texas at Austin. He is a tenured, full professor of biology in the Department of Mathematics, Sciences, and Engineering at Amarillo College in Amarillo, Texas, where he previously served as chairman of the Department of Biological Sciences. He has been teaching microbiology, botany, and human anatomy and physiology since 1988. In 2004, the students of Amarillo College selected Dr. Bauman as the recipient of the John. F. Mead Faculty Excellence Award. His research interests have included the morphology, ecology, and culturing of freshwater algae and photosynthetic protists, the cell biology of marine algae (particularly the deposition of cell walls and intercellular communication), and environmentally triggered chromogenesis in butterflies. His dissertation research at Stanford was on intercellular communication and cell growth in red algae at the Hopkins Marine Station. Robert Bauman is the author of another microbiology textbook at Pearson, *Microbiology with Diseases by Body System*, 3/e (copyright 2012). He is an active member of the American Society of Microbiology (ASM), serving as chairman of the Education Section from 2012-2013, and of the Texas Community College Teachers Association (TCCTA). In 2007, Dr. Bauman initiated an endowment at ASM to fund an annual travel grant for new instructors of microbiology to participate in the ASM Conference for Undergraduate Educators.

Contributor TODD P. PRIMM is an associate professor at Sam Houston State University, where he teaches pre-nursing microbiology. He also serves as Director of the Professional and Academic Center for Excellence, which focuses on improving teaching and learning on campus. In 2010, he was Distinguished Alumnus of the Graduate School of Biomedical Sciences of Baylor College of

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