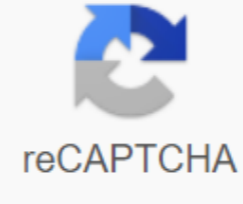




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Biology of microorganisms 14th edition

Michael T. Madigan holds a Bachelor's degree in Biology and Education from Wisconsin State University-Stevens Point (1971) and a PhD (1974) and a Doctorate (1976) in Bacteriology from the University of Wisconsin-Madison. His graduation studies were on the hot spring bacteria *Chloroflexus* in Thomas Brock's lab. After a three-year postdoctoral law at Indiana University, Mike moved to the University of Southern Illinois-Carbondale, where he taught introductory microbiology and bacterial diversity as a professor of microbiology for 33 years. In 1988, Mike was selected as an outstanding teacher at the College of Science and in 1993 as an outstanding researcher. In 2001, he received the SIUC Award for Excellence in Scientists. In 2003, he received the Karski Award for Distinguished Teaching to Students of the American Society of Microbiology, and he is an elected member of the American Academy of Microbiology. Mike's research focuses on bacteria that inhabit extreme environments, and for the past 15 years he has studied Antarctic microbiology. In addition to his research, he edited a major treatise on phototrophic bacteria and served for 10 years as editor-in-chief of the journal *Archives of Microbiology*. He currently serves on the editorial board of the *Journals of Environmental Microbiology* and Anthony van Leeuwenhoek. Mike's unscientific interests include forestry, reading and caring for his dogs and horses. He lives on a quiet lake with his wife Nancy, four shelter dogs (Gaino, Pepto, Peanut and Merry) and three horses (Eddie, Gwen and Fest). John M. Martinko holds a Bachelor of Biology degree from Cleveland State University. He then worked at Case Western Reserve University, conducting research on the serology and epidemiology of streptococcal piogen. His doctorate at New York State University in Buffalo investigated the specificity of antibodies and idiot antibodies. As a doctoral student, he worked at the Albert Einstein College of Medicine in New York on the structure of the main complex proteins of histocompany. Since 1981, he has worked in the Department of Microbiology at the University of Southern Illinois Carbondale, where he was associate professor and chairman, as well as Director of Molecular Biology, Microbiology and Biochemistry of the Higher Program. His research interests focus on the structural-functional relationship of immune system proteins, including immunoglobulins, T-cell receptors and the underlying proteins of histocompatibility. His teaching interests include an advanced course in immunology as well as immunology and inflammation instruction for medical students. For his educational efforts, he won the 2007 University of Southern Illinois Outstanding Teaching Award. He has been active in a number of educational outreach programs for students and to university. He was also a bard-college lecturer in their innovative innovative A scientific program, an interactive laboratory, a computer and problemed curriculum that introduces freshmen to critical thinking through the discovery and application of scientific principles. He was Chairman of the Committee on Institutional Animal Care and Use at SIUC and continues to act as a consultant in animal care. He is also an avid golfer and cyclist. John lives in Carbondale with his wife Judy, a science teacher in high school. Kelly S. Bender holds a Bachelor of Biology degree from the University of Missouri (1999) and a doctorate (2003) in molecular biology, microbiology and biochemistry from the University of Southern Illinois at Carbondale. Her dissertation papers focused on the genetics of perchlorate bacteria. During her post-doctoral fellowship, Kelly worked on the genetic regulation of sulphate bacteria at the Judy Wall Laboratory at the University of Missouri-Columbia. She also completed a transatlantic biotechnology scholarship at Uppsala University in Sweden, exploring regulatory small RNA in bacteria. In 2006, Kelly returned to her alma mater, the University of Southern Illinois at Carbondale, as an assistant professor in the Department of Microbiology, and in 2012 was promoted to associate professor. Her lab studies a range of topics, including the regulation of stress reactions from small RNAs, the dynamics of the microbial community of sites affected by the mine's acid drainage, and the bioreproation of uranium by bacteria that reduce metal and sulfate. Kelly teaches courses in microbial genetics and molecular biology, has served on numerous federal expert review grants, and is an active member of the American Society for Microbiology. Her other interests include cycling, cooking, and spending time with family, friends, and her miniature schnauzer, Pepper. Daniel H. Buckley is an associate professor at Cornell University in the Department of Agricultural and Soil Sciences. He holds a Bachelor of Microbiology Degree (1994) from the University of Rochester and a Doctorate in Microbiology (2000) from Michigan State University. His graduate research focused on the ecology of soil microbial communities and was conducted in the Thomas M. Schmidt Laboratory in the Center for Microbial Ecology. Dan's postdoctoral study examined the link between microbial diversity and biogeochemistry in marine microbial mats and stromatolites and was conducted at Peter T. Vishcher's Laboratory at the University of Connecticut. Dan joined Cornell's faculty in 2003. Its research program explores the ecology and evolution of microbial communities in soils, focusing on the causes and consequences of microbial diversity. He taught both introductory and advanced courses in microbiology, microbial diversity and microbial genomics. He Faculty of the National Science Foundation Early Career Career (CAREER) award in 2005 for excellence in the integration of research and education. He served as Director of the Higher Soil and Agricultural Sciences at Cornell and co-director of the Marine Biological Laboratory of Microbial Diversity Summer Course in Woods Hole, Massachusetts. He is currently a member of the editorial boards of *Applied and Environmental Microbiology* and *Environmental Microbiology*. Dan lives in Ithaca, New York, with his wife Merry and sons Finn and Colin. Dan loves to run and various outdoor sports, but above all, catching critters down the creek with his boys. David A. Stahl holds a Bachelor of Microbiology degree from the University of Washington, Seattle, and completed a postgraduate degree in microbial phylogeny and evolution with Carl Woese at the Department of Microbiology at the University of Illinois, Champaign-Urbana. Subsequent work as a graduate student and researcher with Norman Pace, then at the National Jewish Hospital in Colorado, included the early application of 16S rRNA sequencing analysis to study natural microbial communities. In 1984, Dave joined the University of Illinois Faculty with assignments in veterinary medicine, microbiology and civil engineering. In 1994, he joined northwester's Department of Civil Engineering at Northwestern University, and in 2000 returned to the University of Washington as a professor in the Departments of Civil and Environmental Engineering and Microbiology. Dave is known for his work in microbial evolution, ecology and systematics, and received the 1999 Bergi Award and the 2006 ASM Procter Gamble Award in Applied and Environmental Microbiology. He is a member of the American Academy of Microbiology and a member of the National Academy of Engineering. His core research interests surround nitrogen and sulphur biogeochemisties and microbial communities that support related nutritional cycles. His laboratory was the first culture of ammonia oxidation Archaea, a group considered a key mediator of this process in the nitrogen cycle. Dave has taught several courses in environmental microbiology, co-founded the journal *Environmental Microbiology*, and served on many advisory committees. Outside the lab, Dave enjoys hiking, cycling, spending time with his family, reading a good science fiction book and with wife Leanne thering old farmhouse on Bainbridge Island. This name may belong to another edition of this name. More Purchase Choice 8 new from \$35.00 2 used from \$45.81 Seller State Total (W/Tax) Ships 2-3 Days Used \$14.96 Ready to Send Used \$17.42 Seller Comments: Books are in very good condition. Ships 2-3 Days Used \$25.76 Ships 2-3 Days \$25.78 Seller Comments: Books have a different amount of wear and backlighting. 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