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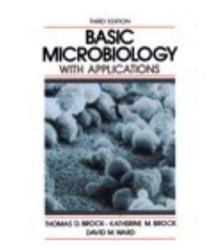

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He lives in a quiet lake with his wife, Nancy, three dogs (Kato, Nut and Merry), and three horses (Eddie, Gwen and Georgie). Kelly S. Bender received her Bachelor's Degree in Biology from Southeast Missouri State University (1999) and her PhD (2003) in Molecular Biology, Microbiology and Biochemistry from Southern Illinois University Carbondale. His dissertation research focused on the genetics of bacteria that reduced perchlorinated. During his postdoctoral scholarship, Bender worked on the genetic regulation of bacteria that reduced sulfates in the Judy Wall laboratory at the University of Missouri-Columbia. He also completed a transatlantic biotechnology grant at the University of Uppsala in Sweden by investigating small regulatory RNAs in bacteria. In 2006, Bender returned to her maternal soul, Southern Illinois University Carbondale, as assistant professor at the Microbiology Department, and in 2012 she was headlined and promoted to associate professor. Your laboratory studies a number of topics including regulation in bacteria that reduce sulfates and microbial community dynamics of sites affected by acid mine drainage. Bender teaches introductory microbiology courses and microbial diversity, has served in numerous federal donations review panels, and is an active member of the American Society of Microbiology (ASM). His other interests include spending time with his daughter, Violet and husband, Dick. Daniel H. Buckley is a professor at Cornell University at the Faculty of Sciences of the Integrated Plant. He obtained a degree in Microbiology (1994) at Rochester University and his PhD in Microbiology (2000) at Michigan State University. His postgraduate research focused on the ecology of the microbial communities of the soil and was carried out in the Thomas M. Schmidt laboratory in affiliation with the Ecology Center onaiborcim onaiborcim ertne solucnÃv sol ³Ãnimaxe yelkcuB ed larotcodtsop n³Ãicagitsevni aL and biogeochemicals in mats and marine microbial stromatolytes and was performed at the Pieter T. Vischer laboratory at the University of Connecticut. Buckley joined Cornell's faculty in 2003. Its research program investigates the ecology and evolution of microbial communities on soils with an approach to the causes and consequences of microbial diversity. He has taught introductory and advanced courses in microbiology, microbial diversity and microbial genomics. He received a Early Career Development Award (War) from the Faculty of National Sciences in 2005 for excellence in the integration of research and education. He has served as director of the postgraduate field of soil sciences and crops in Cornell and co-director of the summer course of microbial diversity at the Marine Biological Laboratory in Woods Hole, Massachusetts. It currently serves on the editorial boards of applied microbiology and environmental microbiology and environmental microbiology. Buckley lives in Ithaca, New York, with his wife, Merry and children, Finn and Colin. W. Matthew Sattley received his B.A. in biology in 1998 from Blackburn College (Illinois) and his Ph.D. (2006) in Molecular Biology, Microbiology and Biochemistry from the University of South Illinois Carbondale. His postgraduate studies focused on the microbiology of the sulfur cycle and other biogeochemical processes in Antarctic lakes permanently covered with ice. In his postdoctoral research at the University of Washington in Saint Louis, he studied the physiology and genomics of anoxigenic phototrophic bacteria in the laboratory of Robert Blankenship. Sattley then accepted a faculty appointment for the Biology Department at Midamerica Nazarene University (Kansas), where he supervised undergraduate research and taught courses in microbiology, environmental sciences and cell biology. In 2010, Sattley made the transition to aÃgoloib aÃgoloib ed roseforp se ednod ,nayelseW anaidnI ed dadisrevinU al ed selarutaN saicneiC ed Director of the Hodson Summer Research Institute, a summer research program led by professors for undergraduate students in Natural Sciences. His research group investigates the ecology, diversity and genomics of bacteria that inhabit extreme environments. Sattley is a member of the American Society for Microbiology (including its Indiana Branch) and the Indiana Academy of Science, and is currently an expert in the Fine Focus grade microbiology research magazine. Sattley lives in Marion, Indiana, with his wife, Ann and children, Josiah and Samuel. Outside of teaching and research, Sattley enjoys playing drums, reading, motorcycle racing and talking baseball and cars with his guys. David A. Stahl received his degree in Microbiology from the University of Washington, Seattle, and completed postgraduate studies in microbiogeny and evolution with Carl Woese at the University of Illinois Microbiology Department in Urbana-Champaign. The later work as a postdoctoral partner with Norman Pace, then at the National Jewish Hospital in Colorado, included early sequencing applications based on 16S rRNA to study natural microbial communities. In 1984 Stahl joined the University of Illinois faculty with appointments in Veterinary Medicine, Microbiology and Civil Engineering. In 1994 he moved to the Northwestern University Department of Civil Engineering, and in 2000 he returned to Washington University as a professor in the Departments of Civil and Environmental Engineering and Microbiology. Stahl is known for his work in microbial, ecology and systematic evolution, and received the Bergey Award 1999 and the ASM Procter & Gamble Award 2006 in Applied and Environmental Microbiology. Stahl is an elected member of the American Academy of Microbiology and a member of the National Academy of Engineering. 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