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Microbiology is the study of microorganisms (or microbes), which include bacteria, viruses, fungi, parasites, and even prions. In short, microbiology refers to the study of life and organisms that are too small to be seen with the naked eye. Microorganisms are found in almost every habitat present in nature and are vital to humans and the environment. While some microbes are harmful, causing diseases that harm and kill people, animals, and plants, they are exploited by researchers. They have uses in food, water treatment, science and medicine, energy, warfare, and much more. This new book presents a collection of new research and studies covering advances in microbiology dealing with medicine, agriculture, and more.

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Editorial Review

About the Author

Professor Dana M. Santos earned an MA in Biological Anthropology and an MS in Biomedical Anthropology. Her Ph.D concentrated on molecular anthropology, examining population origins and malaria selection in the Pacific. Currently at Binghamton University, State University of New York, her focus on population and disease genetics publication topics have included the malaria vector in the Pacific, *Anopheles punctulatus*; the malaria parasite *Plasmodium falciparum*; Amyotrophic Lateral Sclerosis; and Parkinsonism-dementia.

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