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microbiology an introduction helps you see the connection between human health and microbiology

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antimicrobial resistance part ii addresses important regulatory issues and focuses on foodborne pathogenic microorganisms with chapters describing the most common bacterial species that cause foodborne diseases as well as discussion of parasites viruses and prions part iii explores nonpathogenic microbes important in food including those responsible for fermentations and food spoilage part iv focuses on the control of microorganisms in food including chemical antimicrobials biological and physical methods of food preservation nonthermal processing and food safety systems food microbiology an introduction also includes updated information on the growing threats of antimicrobial resistance and climate change and their potential impacts on the global food supply use of next generation sequencing techniques in the identification of microbes in food expanded discussion on sanitizers disinfectants and nonthermal processing treatments up to date information on the food safety modernization act hazard analysis and critical control points and good manufacturing practices food microbiology an introduction is an essential textbook for undergraduate and graduate students in food science nutrition and microbiology providing the knowledge and tools necessary to navigate the complexities of food microbiology in the 21st century

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and an increased emphasis on antimicrobial resistance bioterrorism and biofilms the new get ready for microbiology workbook and online practice and assessment materials help students prepare for the course this text is now available with masteringmicrobiology all of the resources previously found in the microbiology place companion website are now located within the study area of masteringmicrobiology this text comes packaged with access to masteringmicrobiology tm the microbial world and you chemical principles observing microorganisms through a microscope functional anatomy of prokaryotic and eukaryotic cells microbial metabolism microbial growth the control of microbial growth microbial genetics biotechnology and recombinant dna classification of microorganisms the prokaryotes domains bacteria and archaea the eukaryotes fungi algae protozoa and helminths viruses viroids and prions principles of disease and epidemiology microbial mechanisms of pathogenicity innate immunity nonspecific defenses of the host adaptive immunity specific defenses of the host practical applications of immunology disorders associated with the immune system antimicrobial drugs microbial diseases of the skin and eyes microbial diseases of the nervous system microbial diseases of the cardiovascular and lymphatic systems microbial diseases of the respiratory system microbial diseases of the digestive system microbial diseases of the urinary and reproductive systems environmental microbiology applied and industrial microbiology intended for those interested in learning the basics of microbiology

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