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Microbiology

An Introduction

THIRTEENTH EDITION

Tortora • Funke • Case



Microbiology An Introduction

**Gerard J. Tortora, Berdell R.
Funke, Christine L. Case**



Microbiology An Introduction:

Microbiology Gerard J. Tortora, Berdell R. Funke, Christine L. Case, 2010 This 1 selling non majors microbiology book is praised for its straightforward presentation of complex topics careful balance of concepts and applications and proven art that teaches In its Tenth Edition Tortora Funke Case responds to the 1 challenge of the microbiology course teaching a wide range of reader levels while still addressing reader under preparedness The Tenth Edition meets readers at their respective skill levels First the book signals core microbiology content to readers with the new and highly visual Foundation Figures that readers need to understand before moving forward in a chapter Second the book gives readers frequent opportunities for self assessment with the new Check Your Understanding questions that correspond by number to the chapter Learning Objectives Then a new visual learning orientation includes an increased number of the popular Diseases in Focus boxes newly illustrated end of chapter Study Outlines that provide students with visual cues to remind them of chapter content and new end of chapter Draw It questions The all new art program is contemporary without compromising Tortora Funke Case s hallmark reputation for precision and clarity Content revisions include substantially revised immunity chapters and an increased emphasis on antimicrobial resistance bioterrorism and biofilms The new Get Ready for Microbiology workbook and online practice and assessment materials help readers prepare for the course 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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Case,Warner Bair, III,Derek Weber,2023-04-07 **Microbiology: An Introduction, Global Edition** Gerard J. Tortora,Berdell R. Funke,Christine L. Case,2020-06-08 For pre nursing and allied health students including mixed majors courses Cutting edge microbiology research for today s learners Tortora Funke and Case s Microbiology An Introduction brings a 21st century lens to the 1 best selling text on the market Known for its exceptionally clear presentation of complex topics this trusted text provides a careful balance of concepts and applications pedagogically superior art and robust animations and media via MasteringTM Microbiology With the 13th Edition new Exploring the Microbiome boxes present updated research on the microbiome and how microbes influence human health Four new Big Picture spreads cover vaccine preventable diseases the hygiene hypothesis vertical transmission and bioterrorism The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you ll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed Microbiology an Introduction Christine L Case,Gerard Tortora,2014-03

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range of interactive engaging and assignable activities students are encouraged to actively learn and retain tough course concepts

Microbiology Barry L. Batzing, 2002 Instructor's manual with test bank Laboratory manual Russell F. Bey
Food Microbiology Karl R. Matthews, Kalmia E. Kniel, Thomas J. Montville, 2019-12-09 Presents all facets of food microbiology to undergraduates The multidisciplinary nature of food microbiology is one of the things that make it so fascinating as a career Food microbiologists must understand basic microbiology the roles of beneficial microbes food safety regulations and policy and the proper practices that ensure safe and healthy food for billions of people They must also be nimble thinkers willing to embrace new analytical methods eager to solve problems and ever vigilant about keeping the food supply safe The fourth edition of *Food Microbiology: An Introduction* is designed for undergraduate courses in food science nutrition and microbiology This edition has been substantially updated with new information on topics like the Food Safety Modernization Act and the use of bacteriophage as antimicrobial agents while retaining the pedagogy that students and professors appreciate Written in a clear and easy to understand style the textbook is divided into four sections Basics of food microbiology presents the growth processes of food microorganisms the biology of spores and sporeformers and the establishment of microbiological criteria in food safety programs and it introduces students to some of the methods used to detect and enumerate microbes in food and food handling equipment Foodborne pathogenic bacteria opens with a discussion about the regulatory agencies and surveillance systems responsible for keeping the United States food supply safe The remainder of the section is a rogue's gallery of pathogenic bacteria found in food Other microbes important in food examines the many beneficial and detrimental ways that microorganisms affect our food supply The section opens with a look at numerous foods like beer bread pickles and cheeses created by the fermentation reactions of lactic acid bacteria and yeast The rest of the section looks at microbes that are less desirable the spoilers of food toxigenic molds and foodborne parasites This section closes with a look at viruses and prions Control of microorganisms in food discusses the tactics used to inhibit microbial growth in food The section ends with a chapter on the essentials of developing quality sanitation and HACCP programs in food processing facilities

Study Guide for Microbiology, an Introduction, Second Edition, Tortora, Funke, Case Berdell R. Funke, 1986
Industrial Microbiology Michael J. Waites, Neil L. Morgan, John S. Rockey, Gary Highton, 2009-04-01 Of major economic environmental and social importance industrial microbiology involves the utilization of microorganisms in the production of a wide range of products including enzymes foods beverages chemical feedstocks fuels and pharmaceuticals and clean technologies employed for waste treatment and pollution control Aimed at undergraduates studying the applied aspects of biology particularly those on biotechnology and microbiology courses and students of food science and biochemical engineering this text provides a wide ranging introduction to the field of industrial microbiology The content is divided into three sections key aspects of microbial physiology exploring the versatility of microorganisms their diverse metabolic activities and products industrial microorganisms and the technology required for large scale cultivation

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