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Foundations In Microbiology

Microbiology Foundations in Microbiology: Basic Principles Mims' Medical Microbiology E-Book Student Study Guide to Accompany Microbiology Fundamentals of Microbiology Microbial Biotechnology Modern Biotechnology Microbiology: Laboratory Theory and Application Microbiology Microbiology Foundations in Microbiology' 2007 Ed. (sixth Edition) 2007 Edition Environmental Microbiology Microbiology Visualizing Microbiology, Loose-Leaf Print Companion Soil Microbiology, Ecology and Biochemistry Foundations in Microbiology, Basic Principles Photographic Atlas for Laboratory Applications in Microbiology Foundations In Microbiology Microbiology Microbiology Fundamentals Loose Leaf for Foundations in Microbiology: Basic Principles Loose Leaf for Foundations in Microbiology Foundations in Microbiology Essential Microbiology Laboratory Applications in Microbiology Endodontic Microbiology Foundations in Microbiology Foundations of Structural Biology Women in Microbiology Foundations in Microbiology Environmental Microbiology and Microbial Ecology Foundations in Microbiology Foundations of Anesthesia Alcamo's Fundamentals of Microbiology Microbial Energy Conversion Fundamentals of Microbiology: Body Systems Edition Environmental Microbiology Microbiology Loose Leaf Version of Foundations in Microbiology Fundamentals of Microbiology

Microbiology

This microbiology photo atlas, prepared by Barry Chess at Pasadena City College, can be used on its own or packaged with any McGraw-Hill laboratory manual. This stunning photo atlas contains more than 300 color photos that bring the microbiology

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laboratory to life. The photo atlas is divided into eight major sections: staining techniques; cultural and biochemical tests; bacterial colonial morphology; bacterial microscopic morphology; fungi; protists; helminths; and hematology and serology. A picture is worth a thousand words, and this is definitely the case with this beautifully prepared atlas. Contact your McGraw-Hill sales representative for additional information and packaging options.

Foundations in Microbiology: Basic Principles

Visualizing Microbiology, 1st Edition provides an introduction to microbiology for students who require the basic fundamentals of microbiology as a requirement for their major or course of study. The unique visual pedagogy of the Visualizing series provides a powerful combination of content, visuals, multimedia and videos ideal for microbiology. A dynamic learning platform encouraging engagement with real clinical content, Visualizing Microbiology also brings the narrative to life with integrated multimedia helping students see and understand the unseen in the world of microbiology.

Mims' Medical Microbiology E-Book

Microbiology helps to develop a meaningful connection with the material through the incorporation of primary literature, applications and examples. The text offers an ideal balance between comprehensive, in-depth coverage of core concepts, while employing a narrative style that incorporates many relevant applications and a unique focus on current research and experimentation. The book frames information around the three pillars of physiology, ecology and genetics, which highlights their interconnectedness and helps students see a bigger picture. This innovative organization establishes a firm foundation for later work

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and provides a perspective on real-world applications of microbiology.

Student Study Guide to Accompany Microbiology

Foundations in Microbiology is an allied health microbiology text with a taxonomic approach to the disease chapters. It offers an engaging and accessible writing style through the use of case studies and analogies to thoroughly explain difficult microbiology concepts. We were so excited to offer a robust learning program with student-focused learning activities, allowing the students to manage their learning while you easily manage their assessment. Revised art and updated photos help concepts stand out. Detailed reports show how your assignments measure various learning objectives from the book (or input your own!), levels of Bloom's Taxonomy or other categories, and how your students are doing. The Talaro Learning Users who purchase Connect receive access to a full online eBook version of the textbook, including SmartBook! New to SmartBook with this edition are learning resources to aid student understanding of content utilizing a variety of learning tools.

Fundamentals of Microbiology

Knowledge in microbiology is growing exponentially through the determination of genomic sequences of hundreds of microorganisms and the invention of new technologies such as genomics, transcriptomics, and proteomics, to deal with this avalanche of information. These genomic data are now exploited in thousands of applications, ranging from those in medicine, agriculture, organic chemistry, public health, biomass conversion, to biominer- gical Biotechnology. Fundamentals of Applied Microbiology focuses on uses of major societal importance, enabling an in-depth analysis of these critically important applications. Some, such as

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wastewater treatment, have changed only modestly over time, others, such as directed molecular evolution, or 'green' chemistry, are as current as today's headlines. This fully revised second edition provides an exciting interdisciplinary journey through the rapidly changing landscape of discovery in microbial biotechnology. An ideal text for courses in applied microbiology and biotechnology courses, this book will also serve as an invaluable overview of recent advances in this field for professional life scientists and for the diverse community of other professionals with interests in biotechnology.

Microbial Biotechnology

Biological Sciences

Modern Biotechnology

"Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the subject matter. Microbiology's art program enhances students' understanding of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The book aligns with the curriculum guidelines of the American Society for Microbiology."--BC Campus website.

Microbiology: Laboratory Theory and Application

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Biotechnology introduces students in science, engineering, or technology to the basics of genetic engineering, recombinant organisms, wild-type fermentations, metabolic engineering and microorganisms for the production of small molecule bioproducts. The text includes a brief historical perspective and economic rationale on the impact of regulation on biotechnology production, as well as chapters on biotechnology in relation to metabolic pathways and microbial fermentations, enzymes and enzyme kinetics, metabolism, biological energetics, metabolic pathways, nucleic acids, genetic engineering, recombinant organisms and the production of monoclonal antibodies.

Microbiology

Microbiology

Laboratory Applications in Microbiology: A Case Study Approach includes a photo atlas with more than 250 full-color images! This lab uses real-life case studies as the basis for exercises in the laboratory. This is the only microbiology lab manual focusing on this means of instruction, an approach particularly applicable to the microbiology laboratory. The author has carefully organized the exercises so that students develop a solid intellectual base beginning with a particular technique, moving through the case study, and finally applying new knowledge to unique situations beyond the case study.

Foundations in Microbiology' 2007 Ed.(sixth Edition)2007 Edition

Many girls want to become scientists when they grow up, just like many boys do. But for these girls, the struggle to do what they love

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and to be treated with respect has been much harder because of the discrimination and bias in our society. In *Women in Microbiology*, we meet women who, despite these obstacles and against tough odds, have become scientific leaders and revered mentors. The women profiled in this collection range from historic figures like Alice Catherine Evans and Ruth Ella Moore to modern heroes like Michele Swanson and Katrina Forest. What binds all of these remarkable women are a passion for their work, a zest for life, a warm devotion to mentoring others—especially younger women—and a sense of justice and fairness that they are willing to fight tirelessly to obtain. Each story is unique, but each woman featured in *Women in Microbiology* has done so much to expand our knowledge of the natural world while also making it easier for the next generation of scientists to work collaboratively and in an atmosphere where people are judged by their intellect, imagination, skill, and commitment to service regardless of gender or race. *Women in Microbiology* is a wonderful collection of stories that will inspire everyone, but especially young women and men who are wondering how to find their way in the working world. Some of the names are familiar and some are lesser known, but all of the stories arouse a sense of excitement, driven by tales of new, important scientific insights, stories of overcoming adversity and breaking boundaries, and the inclusion of personal tips and advice from successful careers. These stories are proof that a person can live a balanced and passionate life in science that is rich and rewarding.

Environmental Microbiology

Endodontic Microbiology, Second Edition presents a comprehensive reference to the microbiology, pathogenesis, management, and healing of endodontic pathosis, emphasizing the importance of biological sciences in understanding and managing endodontic disease and its interaction with systemic health. Provides

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a major revision to the first book to focus on the problems related to microbes in the root canal and periapical tissues Updates current knowledge in endodontic pathosis, especially regarding next generation sequencing and microbial virulence Presents useful diagrams, images, radiographs, and annotated histological images to illustrate the concepts Emphasizes the importance of biological science in understanding and managing endodontic disease Includes contributions from the leading researchers and educators in the field

Microbiology

Learn all the microbiology and basic immunology concepts you need to know for your courses and exams. Now fully revised and updated, Mims' clinically relevant, systems-based approach and abundant colour illustrations make this complex subject easy to understand and remember. Learn about infections in the context of major body systems and understand why these are environments in which microbes can establish themselves, flourish, and give rise to pathologic changes. This systems-based approach to microbiology employs integrated and case-based teaching that places the 'bug parade' into a clinical context. Effectively review for problem-based courses with the help of chapter introductions and 'Lessons in Microbiology' text boxes that highlight the clinical relevance of the material, offer easy access to key concepts, and provide valuable review tools. Approach microbiology by body system or by pathogen through the accompanying electronic 'Pathogen Parade' – a quickly searchable, cross-referenced glossary of viruses, bacteria and fungi A new electronic 'Vaccine Parade' offers quick-reference coverage of the most commonly used vaccines in current clinical practice Deepen your understanding of epidemiology and the important role it plays in providing evidence-based identification of key risk factors for disease and targets for preventative medicine. Grasp and retain vital concepts easily, with a

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user-friendly colour coded format, succinct text, key concept boxes, and dynamic illustrations. New and enhanced information reflects the growing importance of the human microbiota and latest molecular approaches Access the complete contents on the go via the accompanying interactive eBook, with a range of bonus materials to enhance learning and retention – includes self-assessment materials and clinical cases to check your understanding and aid exam preparation.

Visualizing Microbiology, Loose-Leaf Print Companion

Soil Microbiology, Ecology and Biochemistry

The book provides an overview on various microorganisms and their industrialization in energy conversion, such as ethanol fermentation, butanol fermentation, biogas fermentation and fossil energy conversion. It also covers microbial oil production, hydrogen production and electricity generation. The content is up to date and suits well for both researchers and industrial audiences.

Foundations in Microbiology, Basic Principles

Photographic Atlas for Laboratory Applications in Microbiology

As with the successful first edition, the new edition of Microbiology: A Clinical Approach is written specifically for pre-nursing and allied health students. It is clinically-relevant throughout and uses the theme of infection as its foundation. Microbiology is student-friendly: its text, figures, and electronic resources have been carefully design

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Every new copy of the print book includes access code to Student Companion Website! The Tenth Edition of Jeffrey Pommerville's best-selling, award-winning classic text *Fundamentals of Microbiology* provides nursing and allied health students with a firm foundation in microbiology. Updated to reflect the Curriculum Guidelines for Undergraduate Microbiology as recommended by the American Society of Microbiology, the fully revised tenth edition includes all-new pedagogical features and the most current research data. This edition incorporates updates on infectious disease and the human microbiome, a revised discussion of the immune system, and an expanded Learning Design Concept feature that challenges students to develop critical-thinking skills. Accessible enough for introductory students and comprehensive enough for more advanced learners, *Fundamentals of Microbiology* encourages students to synthesize information, think deeply, and develop a broad toolset for analysis and research. Real-life examples, actual published experiments, and engaging figures and tables ensure student success. The text's design allows students to self-evaluate and build a solid platform of investigative skills. Enjoyable, lively, and challenging, *Fundamentals of Microbiology* is an essential text for students in the health sciences. New to the fully revised and updated Tenth Edition: -New Investigating the Microbial World feature in each chapter encourages students to participate in the scientific investigation process and challenges them to apply the process of science and quantitative reasoning through related actual experiments. -All-new or updated discussions of the human microbiome, infectious diseases, the immune system, and evolution. -Redesigned and updated figures and tables increase clarity and student understanding. -Includes new and revised critical thinking exercises included in the end-of-chapter material. -Incorporates updated and new MicroFocus and MicroInquiry boxes, and

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Textbook Cases-The Companion Website includes a wealth of study aids and learning tools, including new interactive animations**Companion Website access is not included with ebook offerings.

Microbiology

An authoritative overview of the ecological activities of microbes in the biosphere *Environmental Microbiology and Microbial Ecology* presents a broad overview of microbial activity and microbes' interactions with their environments and communities. Adopting an integrative approach, this text covers both conventional ecological issues as well as cross-disciplinary investigations that combine facets of microbiology, ecology, environmental science and engineering, molecular biology, and biochemistry. Focusing primarily on single-cell forms of prokaryotes — and cellular forms of algae, fungi, and protozoans — this book enables readers to gain insight into the fundamental methodologies for the characterization of microorganisms in the biosphere. The authors draw from decades of experience to examine the environmental processes mediated by microorganisms and explore the interactions between microorganisms and higher life forms. Highly relevant to modern readers, this book examines topics including the ecology of microorganisms in engineered environments, microbial phylogeny and interactions, microbial processes in relation to environmental pollution, and many more. Now in its second edition, this book features updated references and major revisions to chapters on assessing microbial communities, community relationships, and their global impact. New content such as effective public communication of research findings and advice on scientific article review equips readers with practical real-world skills. Explores the activities of microorganisms in specific environments with case studies and actual research data Highlights how prominent

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microbial biologists address significant microbial ecology issues Offers guidance on scientific communication, including scientific presentations and grant preparation Includes plentiful illustrations and examples of microbial interactions, community structures, and human-bacterial connections Provides chapter summaries, review questions, selected reading lists, a complete glossary, and critical thinking exercises Environmental Microbiology and Microbial Ecology is an ideal textbook for graduate and advanced undergraduate courses in biology, microbiology, ecology, and environmental science, while also serving as a current and informative reference for microbiologists, cell and molecular biologists, ecologists, and environmental professionals.

Microbiology Fundamentals

Cowan ' s Microbiology Fundamentals: A Clinical Approach is The Perfect Fit to align with your course. Here's why: • The author team includes a practicing nurse to help students see how the content fits in their lives and relates to their future career on every page.

Loose Leaf for Foundations in Microbiology: Basic Principles

Accompanying CD-ROM "allows you to download figures into PowerPoint for electronic presentations." -- p. [4] of cover.

Loose Leaf for Foundations in Microbiology

Imagine trying to understand an engine without visualizing its moving parts. Biological processes involve far more complex chemical reactions and components than any engine. Furthermore, the parts work together to do many more functions than an engine

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which sole task is to turn a shaft. Understanding the implications of the three-dimensional coordinates for a molecule with several thousand atoms requires an understanding of, and practice with, 3D imaging. For many biologists, this means acquiring a whole new set of skills. Foundations of Structural Biology is aimed at helping the reader develop visualization skills for protein or DNA segments, while also describing the fundamental principles underlying the organization and interaction between these complex molecules. Key Features * Explains how to use coordinate databases and atomic coordinates of biological macromolecules * Teaches the skills of stereoviewing * Contains computer-generated stereographics * Describes the principles of symmetry and handedness in proteins and DNA * Introduces metal and lipid binding proteins and DNA-protein interactions * Explains the principles involved in understanding secondary and quaternary structure * Includes coverage of protein-metal, protein-nucleic acid, and protein-lipid interactions

Foundations in Microbiology

Essential Microbiology 2nd Edition is a fully revised comprehensive introductory text aimed at students taking a first course in the subject. It provides an ideal entry into the world of microorganisms, considering all aspects of their biology (structure, metabolism, genetics), and illustrates the remarkable diversity of microbial life by devoting a chapter to each of the main taxonomic groupings. The second part of the book introduces the reader to aspects of applied microbiology, exploring the involvement of microorganisms in areas as diverse as food and drink production, genetic engineering, global recycling systems and infectious disease. Essential Microbiology explains the key points of each topic but avoids overburdening the student with unnecessary detail. Now in full colour it makes extensive use of clear line diagrams to clarify sometimes difficult

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concepts or mechanisms. A companion web site includes further material including MCQs, enabling the student to assess their understanding of the main concepts that have been covered. This edition has been fully revised and updated to reflect the developments that have occurred in recent years and includes a completely new section devoted to medical microbiology. Students of any life science degree course will find this a concise and valuable introduction to microbiology.

Essential Microbiology

Laboratory Applications in Microbiology

Written with the non-major/allied health student in mind, Foundations in Microbiology offers an engaging and accessible writing style through the use of tools such as case studies and analogies to thoroughly explain difficult microbiology concepts. This alternate version of Foundations in Microbiology includes only the first 17 chapters of that text and does not include any disease chapters.

Endodontic Microbiology

Written with the non-major/allied health student in mind, Foundations in Microbiology offers an engaging and accessible writing style through the use of tools such as case studies and analogies to thoroughly explain difficult microbiology concepts. A taxonomic approach is used for the study of pathogens.

Foundations in Microbiology

The fourth edition of Soil Microbiology, Ecology and Biochemistry

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updates this widely used reference as the study and understanding of soil biota, their function, and the dynamics of soil organic matter has been revolutionized by molecular and instrumental techniques, and information technology. Knowledge of soil microbiology, ecology and biochemistry is central to our understanding of organisms and their processes and interactions with their environment. In a time of great global change and increased emphasis on biodiversity and food security, soil microbiology and ecology has become an increasingly important topic. Revised by a group of world-renowned authors in many institutions and disciplines, this work relates the breakthroughs in knowledge in this important field to its history as well as future applications. The new edition provides readable, practical, impactful information for its many applied and fundamental disciplines. Professionals turn to this text as a reference for fundamental knowledge in their field or to inform management practices. New section on "Methods in Studying Soil Organic Matter Formation and Nutrient Dynamics" to balance the two successful chapters on microbial and physiological methodology Includes expanded information on soil interactions with organisms involved in human and plant disease Improved readability and integration for an ever-widening audience in his field Integrated concepts related to soil biota, diversity, and function allow readers in multiple disciplines to understand the complex soil biota and their function

Foundations of Structural Biology

Written with the non-major/allied health student in mind, Foundations in Microbiology offers an engaging and accessible writing style through the use of tools such as case studies and analogies to thoroughly explain difficult microbiology concepts. This alternate version of Foundations in Microbiology includes only the first 17 chapters of that text and does not include any disease

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chapters.

Women in Microbiology

Designed for major and non-major students taking an introductory level microbiology lab course. Whether your course caters to pre-health professional students, microbiology majors or pre-med students, everything they need for a thorough introduction to the subject of microbiology is right here.

Foundations in Microbiology

The Third Edition of Microbiology with Diseases by Taxonomy is the most cutting-edge microbiology book available, offering unparalleled currency, accuracy, and assessment. The state-of-the-science approach begins with a compelling focus on emerging diseases and diseases you will encounter in clinical settings. Your comprehension is ensured with end-of-chapter practice that encompasses both visual and conceptual understanding. With this revision, both you and your instructors will benefit from the practice and assessment available with the new, unrivaled

MasteringMicrobiology(tm) program. Package Components:
MasteringMicrobiology with Pearson eText Student Access Code Card
Microbiology with Diseases by Taxonomy, Third Edition

Environmental Microbiology and Microbial Ecology

Talaro/Chess: Foundations in Microbiology is an allied health microbiology text for non-science majors with a taxonomic approach to the disease chapters. It offers an engaging and accessible writing style through the use of tools such as case studies and analogies to thoroughly explain difficult microbiology concepts. The newest of these features includes the Secret World of Microbes

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and Quick Search. We are so excited to offer a robust learning program with student-focused learning activities, allowing the student to manage their learning while you easily manage their assessment. Revised art and updated photos help concepts stand out. Detailed reports show how your assignments measure various learning objectives from the book (or input your own!), levels of Bloom's Taxonomy or other categories, and how your students are doing. The Talero Learning program will save you time while improving your students success in this course.

Foundations in Microbiology

Foundations of Anesthesia

Alcamo's Fundamentals of Microbiology

Highly suitable for non-science majors, the fully revised and updated third edition of this bestselling text contains new pedagogical elements and an established learning design format that improves comprehension and retention and makes learning more enjoyable. Unlike other texts in the field, Fundamentals of Microbiology: Body Systems Edition takes a global perspective on microbiology and infectious disease, and supports students in self-evaluation and concept absorption. Furthermore, it includes real-life examples to help students understand the significance of a concept and its application in today ' s world, whether to their local community or beyond. New information pertinent to nursing and health sciences has been added, while many figures and tables have been updated, revised, and/or reorganized for clarity. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

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Microbial Energy Conversion

This well-referenced, inquiry-driven text presents an up-to-date and comprehensive understanding of the emerging field of environmental microbiology. Coherent and comprehensive treatment of the dynamic, emerging field of environmental microbiology Emphasis on real-world habitats and selective pressures experienced by naturally occurring microorganisms Case studies and “ Science and the Citizen ” features relate issues in the public ’ s mind to the underlying science Unique emphasis on current methodologies and strategies for conducting environmental microbiological research, including methods, logic, and data interpretation

Fundamentals of Microbiology: Body Systems Edition

The bestselling reference on environmental microbiology—now in a new edition This is the long-awaited and much-anticipated revision of the bestselling text and reference. Based on the latest information and investigative techniques from molecular biology and genetics, this Second Edition offers an in-depth examination of the role of microbiological processes related to environmental deterioration with an emphasis on the detection and control of environmental contaminants. Its goal is to further our understanding of the complex microbial processes underlying environmental degradation, its detection and control, and ultimately, its prevention. Features new to this edition include: A completely new organization with topics such as pathogens in developing countries, effects of genetically modified crops on microbial communities, and transformations of toxic metals Comprehensive coverage of key topics such as bacteria in the greenhouse and low-energy waste treatment New coverage relating core book content to local, regional, and global environmental problems Environmental

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Microbiology, Second Edition is essential reading for environmental microbiologists and engineers, general environmental scientists, chemists, and chemical engineers who are interested in key current subjects in environmental microbiology. It is also appropriate as a textbook for courses in environmental science, chemistry, engineering, and microbial ecology at the advanced undergraduate and graduate levels.

Environmental Microbiology

Microbiology: A Systems Approach is a microbiology text for non-science/allied health majors with a body systems approach to the disease chapters. It is known for its engaging writing style, instructional art program and focus on active learning. Its unique organization in the disease chapters presents students with information in the way they would encounter it in a clinical setting, instead of separating disease information by taxonomy.

Microbiology

Written with the non-major/allied health student in mind, Foundations in Microbiology, Basic Principles offers an accessible writing style through the use of tools such as case files and analogies to thoroughly explain difficult microbiology concepts. Active learning is promoted via innovative features such as concept mapping and “ Visual Understanding ” questions (using art to make content connections between chapters). A taxonomic approach is used for the study of pathogens.

Loose Leaf Version of Foundations in Microbiology

Foundations in Microbiology is an allied health microbiology text with a taxonomic approach to the disease chapters. It offers an

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engaging and accessible writing style through the use of case studies and analogies to thoroughly explain difficult microbiology concepts. We were so excited to offer a robust learning program with student-focused learning activities, allowing the students to manage their learning while you easily manage their assessment. Revised art and updated photos help concepts stand out. Detailed reports show how your assignments measure various learning objectives from the book (or input your own!), levels of Bloom's Taxonomy or other categories, and how your students are doing. The Talaro Learning Users who purchase Connect receive access to a full online eBook version of the textbook, including SmartBook! New to SmartBook with this edition are learning resources to aid student understanding of content utilizing a variety of learning tools.

Fundamentals of Microbiology

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