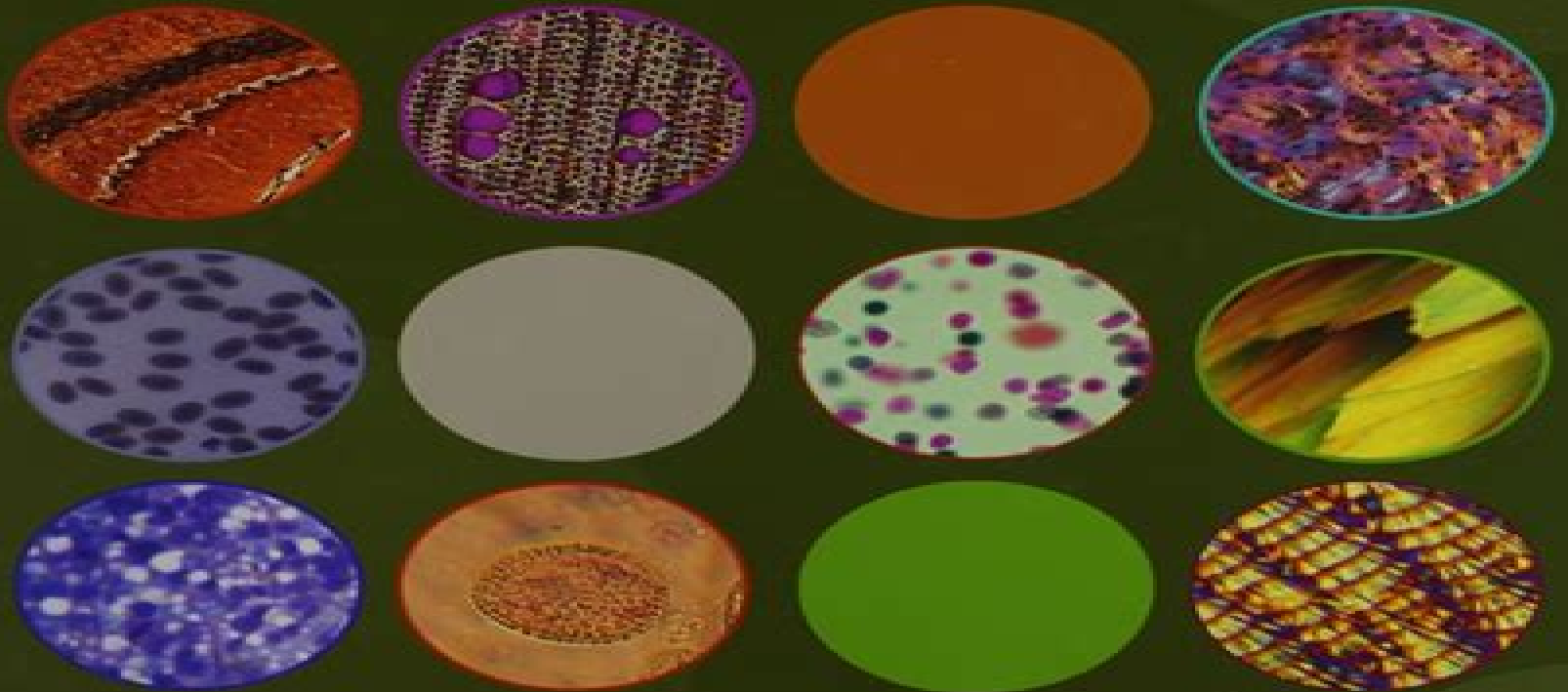


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MICROBIOLOGY

AN INTRODUCTION



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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 *Global Soil Biodiversity Atlas* European Commission. Joint Research Centre, 2016 The Atlas describes soil as habitat for the diversity of organisms that live under our feet At the same time it draws attention to the threats to soil biodiversity such as invasive species pollution intensive land use practices or climate change The Atlas provides current solutions for a sustainable management of soils It was coordinated by the JRC and the Global Soil Biodiversity Initiative www.globalsoilbiodiversity.org with more than 70 contributing organisations and several hundred individual contributions It illustrates the diversity of soil organisms explains their geographical and temporal distribution the ecosystem functions and services provided by soil biota Most importantly it draws attention to the myriad of threats to soil

biodiversity These include inappropriate land management practices e.g. deforestation, land take for infrastructure development, agricultural systems, overgrazing, forest fires and poor water management, both irrigation and drainage. Other practices such as land conversion from grassland or forest to cropped land result in rapid loss of soil carbon which indirectly enhances global warming. The Atlas shows that mismanaging soils could exacerbate the effects of climate change, jeopardise agricultural production, compromise the quality of ground water and worsen pollution. It also proposes solutions to safeguard soil biodiversity through the development of policies that directly or indirectly target soil health, leading to a more sustainable use.

Marine Microbiomes: Towards Standard Methods and Best Practices Stéphane Pesant, Kelly D. Goodwin, Catarina Magalhães, Anaïs Lacoursière-Roussel, 2023-12-14. A decade of technological advances and research on the human microbiome has redefined our understanding of biological systems and now offers diagnostic tools and new approaches to human health. Likewise, marine ecosystems are driven by their microbiome, the ensemble of microscopic organisms that inhabit the water column, sediments and aquatic organisms, and regulate most fluxes of energy and matter. While the human microbiome is composed principally of bacteria, the marine microbiome has a much broader ensemble of microscopic organisms with sizes spanning from viruses of a few tens of nanometres to metazoans of several centimetres. Advances in high-throughput imaging and sequencing are emerging in aquatic science, providing important insights into ecosystem structure and functions and contributing to develop new indicators of ecosystem health and potential hazards to living resources and humans. A number of research exploration and monitoring programs such as the Tara Oceans global expedition and the Marine Biological Observing Network (MBON) and the rising popularity of environmental DNA (eDNA) already led to a wealth of data. However, the wide range of methodologies used in this early exploration phase poses a challenge to integrative studies, prompting community responses such as the Genomic Standards Consortium. This Research Topic will foster cross-community exchange of standards and best practices. It is an opportunity for the different communities working on marine microbiomes to discuss the advantages and the limitations of their sampling and analysis methods. The collection of papers will constitute a knowledge base aimed at: 1) addressing the integration of existing observations from heterogeneous methods and data types and 2) working towards cross-community standards and best practices for future observations and experiments. This Research Topic will publish comprehensive methodological papers that review a sufficiently large body of field or experimental work. Supporting meta-data such as environmental context, sampling materials, sample treatments, extraction and imaging yields must be provided and should preferably be uploaded to an online sample registry such as BioSamples. Protocols and analytical methods should preferably be uploaded to an online repository such as Protocols.io. We welcome contributions from communities working in different environments, focus on marine systems but also interested in estuarine and freshwater systems, coastal, open ocean and deep sea regions, benthic, pelagic and aerosol environments. We strongly encourage contributions from communities involved in networks of local observatories and long-term monitoring.

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