



Nicholas P. Money

# MICROBIOLOGY

A Very Short Introduction

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# Microbiology A Very Short Introduction Very Short Introductions

**Peter Molnar**

## **Microbiology A Very Short Introduction Very Short Introductions:**

**Microbiology** Nicholas P. Money, 2014-12-04 In recent decades we have come to realize that the microbial world is hugely diverse and can be found in the most extreme environments Fungi single celled protists bacteria archaea and the vast array of viruses and sub viral particles far outnumber plants and animals Microbes we now know play a critical role in ecosystems in the chemistry of atmosphere and oceans and within our bodies The field of microbiology armed with new techniques from molecular biology is now one of the most vibrant in the life sciences In this Very Short Introduction Nicholas P Money explores not only the traditional methods of microscopy and laboratory culture but also the modern techniques of genetic detection and DNA sequencing genomic analysis and genetic manipulation In turn he demonstrates how advances in microbiology have had a tremendous impact on the areas of medicine agriculture and biotechnology **ABOUT THE SERIES** The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

**Viruses: A Very Short Introduction** Dorothy H. Crawford, 2018-02-22 Viruses are big news From pandemics such as HIV to swine flu and SARS we are constantly being bombarded with information about new lethal infections In this Very Short Introduction Dorothy Crawford demonstrates how clever these entities really are From their discovery and the unravelling of their intricate structures Crawford demonstrates how these tiny parasites are by far the most abundant life forms on the planet With up to two billion of them in each litre of sea water viruses play a vital role in controlling the marine environment and are essential to the ocean's delicate ecosystem In this fully updated edition Crawford recounts stories of renowned killer viruses such as the recent Ebola and Zika epidemics as well as Middle East Respiratory Syndrome and considers the importance of air travel in facilitating the international spread of viruses in the twenty first century Discussing the impact of global warming which is increasing the range of vector transmitted viruses such as dengue yellow fever and West Nile virus she also considers the effect this will have on native populations in subtropical and temperate climates of the Americas Australasia and Europe By examining our lifestyle in the 21st century Crawford looks to the future to ask whether we can ever live in harmony with viruses and considers the ways in which we may need to adapt to prevent emerging viruses with devastating consequences **ABOUT THE SERIES** The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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structure and phenomena we see on Earth today In this Very Short Introduction Peter Molnar explores the impact that plate tectonics has had on our understanding of Earth how the ocean floor forms widens and disappears why earthquakes and volcanoes are found in distinct zones and how the great mountain ranges of the world were built As the Himalaya continues to grow the Atlantic widens and new ocean floor is forming the mechanisms of plate tectonics continue to alter the surface of our planet

[The British National Bibliography](#) Arthur James Wells,2002

*Bacteria: A Very Short Introduction* Sebastian G. B. Amyes,2013-05-30 Bacteria form a fundamental branch of life They are the oldest forms of life as we know it and they are still the most prolific living organisms They inhabit every part of the Earth s surface its ocean depths and even terrains such as boiling hot springs They are most familiar as agents of disease but benign bacteria are critical to the recycling of elements and all ecology as well as to human health In this Very Short Introduction Sebastian Amyes explores the nature of bacteria their origin and evolution bacteria in the environment and bacteria and disease In looking at our efforts to manage co evolving bacteria he also considers the challenges of resistance to antibiotics

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John M. Archibald,2018-02-22 Genomics has transformed the biological sciences From epidemiology and medicine to evolution and forensics the ability to determine an organism s complete genetic makeup has changed the way science is done and the questions that can be asked of it Its most celebrated achievement was the Human Genome Project a technologically challenging endeavor that took thousands of scientists around the world 13 years and over 3 billion US dollars to complete In this Very Short Introduction John Archibald explores the science of genomics and its rapidly expanding toolbox Sequencing a human genome now takes only a few days and costs as little as 1 000 The genomes of simple bacteria and viruses can be sequenced in a matter of hours on a device that fits in the palm of your hand The resulting sequences can be used to better understand our biology in health and disease and to personalize medicine Archibald shows how the field of genomics is on the cusp of another quantum leap the implications for science and society are profound

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[Forthcoming Books](#) Rose Arny,2003

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cause or exacerbate poor health and disease Microbiomes studies are increasingly being harnessed especially in biomedicine for improved human health and in agriculture for crop production With the increasing evidence that modern lifestyles and excessive use of antimicrobials are degrading microbiomes microbiome research is providing routes for novel microbial therapies to restore health promoting microbiomes in humans other animals and plants ***Antimicrobial Peptides*** Joan Marsh, Jamie A. Goode, 2008-04-30 Describes the structure and function of important peptides from several different organisms An exciting development is the use of these peptides or their analogues in the treatment and prevention of infectious diseases Considers ways in which these peptides may be used to control the insect vectors of key pathogens including the malarial parasite Discusses the role of antimicrobial peptides in the mammalian immune system and their interaction with other components of that system

***Modern Microbiology*** Edward Asahel Birge, 1992 ***Microbiomes***

Angela E. Douglas, 2022 *Microbiomes A Very Short Introduction* provides a succinct overview of the communities of microorganisms that inhabit animals including humans and plants Microbiomes are generally beneficial to their animal and plant hosts functioning to promote healthy growth to protect against infectious disease and in some animals to support complex behavioural traits such as learning and memory However under some circumstances the microbiome can cause or exacerbate poor health and disease Microbiomes studies are increasingly being harnessed especially in biomedicine for improved human health and in agriculture for crop production With the increasing evidence that modern lifestyles and excessive use of antimicrobials are degrading microbiomes microbiome research is providing routes for novel microbial therapies to restore health promoting microbiomes in humans other animals and plants

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life and that continues to affect all species. This overview of symbiosis starts with a quick history of relevant early discoveries and researchers and considers why symbiosis was so long neglected as a respectable topic of biological research and why it was a controversial topic. Today symbiosis is widely appreciated as being everywhere in nature and as a pervasive influence on ecological communities. One chapter explores the fundamental drivers that lead to symbiotic associations using examples ranging from sap-feeding insects to marine flatworms to coniferous forests to illustrate the nature of services exchanged between symbiotic partners. Another considers the evolutionary stability of symbiotic partnerships which can quickly decay in the face of symbiotic cheating. Certain symbioses that have had an outsized impact on life on Earth and on Earth itself are given particular attention. A full chapter is devoted to the most consequential of all symbioses: the origin of the complex eukaryotic cell and the origin of chloroplasts and green plants. Other triumphs of symbiosis described include the root-fungus associations that enabled plants to colonize land 450 million years ago; gut microbial communities that empower animals to utilize a wide range of foods including plant fiber, wood and sap; and coral-algal symbioses that resulted in the rise of coral reefs. Analyses of genomic DNA have been important in symbiosis research and this Very Short Introduction describes these molecular approaches explaining how they sparked discovery of previously unknown symbionts including those in our own bodies. Molecular data also have enabled us to understand the roles of symbionts within hosts and the ages of symbiont-host associations which range from hundreds of millions of years to very recent.

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*History of Early, Small and Other U.S. Soybean Crushers* William Shurtleff, Akiko Aoyagi, 2020-09-27

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**Medical Microbiology** Robert Cruickshank, 1973

**Departmental Circular** United States. Department of Agriculture, 1915

**Mackie & McCartney Medical Microbiology** Thomas Jones Mackie, J. P. Duguid, B. P. Marmion, Richard Henry Austin Swain, 1978

**Stem Cells** Jonathan Slack, 2021-09-23

The topic of stem cells has a high profile in the media. We've made important advances in our scientific understanding but despite this, the clinical applications of stem cells are still in their infancy and most real stem cell therapy carried out today is some form of bone marrow transplantation. At the same time, a scandalous spread of unproven stem cell treatments by private clinics represents a serious problem with treatments being offered which are backed by limited scientific rationale and which are at best ineffective and at worse harmful. This Very Short Introduction introduces stem cells, exploring what they are and what

scientists do with them Introducing the different types of stem cells Jonathan Slack explains how they can be used to treat diseases such as retinal degeneration diabetes Parkinson's disease heart disease and spinal trauma He also discusses the important technique of bone marrow transplantation and some other types of current stem cell therapy used for the treatment of blindness and of severe burns Slack warns against fake stem cell treatments and discusses how to distinguish real from fake treatments He also describes the latest scientific progress in the field and looks forward to what we can expect to happen in the next few years Very Short Introductions Brilliant Sharp Inspiring ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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