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Microbiology is the study of microorganisms (microscopic single-celled organisms), their genomes (DNA), and their interrelationships. Although the definition and scope of microbiology is contested, it is most often associated with the branch of biology concerned with microbes (see life sciences). Microbiology is a cross-disciplinary field, linking many scientific disciplines such as chemistry, biology, physiology, biochemistry, and anthropology. Microbiology is commonly applied to the study of all life, including bacteria, archaea, fungi, algae, viruses, and prions, but the term is typically associated with the field of microbiology. Microbiology traditionally consisted of microbiology, bacteriology, and virology, which were originally defined as the branches of science concerned with specific classes of microbes, although that has become less common in practice. The term microbiology is a shortened form of microbeology. Microbiology is an applied science within the meaning of Food and Drug Administration[1] and often is seen as such by consumers, who associate it with the popularity of the term food safety. However, microbiology is a basic research discipline because it considers all life in natural environments. Terminology The word "microbe" is an anglicisation of the older term "microbeus" as "microbiologists" in Latin are called "microbeologi", and "microbe" itself derives from the Greek mikros (μικρός, "small") and bios (βίος, "life"). In 1665, the first known use of the word "microbe" was by the German scientist and physician Gerhard Schüler to describe certain microscopic species of the genus Bacillus, found in water in the region around Hannover.[2] In 1668, the English scientist Robert Hooke first used the term "microscopic organism" to describe bacteria he observed with a microscope.[3] In 1775, the term "microbe" was used to describe any kind of organism that was smaller than a bacterium.[4] When used as a description of a group of microscopic organisms, "microbe" is sometimes written "microbe", for example in the phrase "mirobiological organism", or "microbiological organism", to distinguish this usage from the use of "microbe" as a scientific or medical term. A standard, but not universal or unchanging, definition of microbiology is the study of microbes