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Food microbiology is the study of the microorganisms that inhibit, create, or contaminate food. This includes the study of microorganisms causing food spoilage; as well as, pathogens that may cause disease especially if food is improperly cooked or stored. Those used to produce fermented foods such as cheese, yogurt, bread, beer, and wine. Then those researchers with other useful roles such as ...

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Microbiology (from Greek μικρός, mīkros, "small"; βίος, bios, "life"; and -λογία, -logia) is the study of microorganisms, those being unicellular (single cell), multicellular

(cell colony), or acellular (lacking cells). Microbiology encompasses numerous sub-disciplines including virology, bacteriology, protistology, mycology, immunology and parasitology.

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The combined efforts of many scientists and most importantly Louis Pasteur and Robert Koch established the Germ theory of disease. The idea that invisible microorganisms are the cause of disease is called germ theory. This was another of the important contributions of Pasteur to microbiology. It emerged not only from his experiments disproving spontaneous generation but also from his search ...

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The development of microbiology. In the late 1800s and for the first decade of the 1900s, scientists seized the opportunity to further develop the germ theory of disease as enunciated by Pasteur and proved by Koch. There emerged a Golden Age of Microbiology during which many agents of different infectious diseases were identified. Many of the ...

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BIMM 121. Microbiology Laboratory (4) Techniques in microbial physiology, microbial genomics, microbial evolution, and microbial ecology will be used to explore the role of microbes in industry, health, and the environment. Inquiry-based experiments will cover the fundamentals of both working with live microscopic organisms at the bench and ...

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Matthias Jakob Schleiden was born on April 5, 1804 in Hamburg, Germany. After studying law and unsuccessfully pursuing it as a career, Schleiden eventually turned his energies to studying botany and medicine at the University of Jena in Germany. After becoming honorary professor of botany in 1846 and ordinary ...

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Evolution of microbiology was made possible by challenging the theory of spontaneous generation, according to which living organisms could develop from dead or decaying matter and so spontaneously appear in cultures. Hence, it was inconceivable to obtain pure cultures. In 1861, Louis Pasteur, a French microbiologist, solved this problem through an experiment. He placed nutrient solutions in ...

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2. Origin of clothing. For the purposes of this review, clothing is defined as items worn to enclose or cover the body and does not include body modifications [].Clothing provides a barrier between the skin and the external environment and serves a variety of functions, which include protection from harmful UV rays, social and cultural purposes, and thermoregulation.

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