

15th International Microbiology Congress scheduled on August 17-18, 2020 at Paris, France

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Microbiology is the study of all living organisms that are too small to be visible with the naked eye. This includes bacteria, archaea, viruses, fungi, prions, protozoa and algae, collectively known as 'microbes'. These microbes play key roles in nutrient cycling, biodegradation/biodeterioration, climate change, food spoilage, the cause and control of disease, and biotechnology. Thanks to their versatility, microbes can be put to work in many ways: making life-saving drugs, the manufacture of biofuels, cleaning up pollution, and producing/processing food and drink. Micro-organisms and their activities are vitally important to virtually all processes on Earth. Micro-organisms matter because they affect every aspect of our lives – they are in us, on us and around us. Microbiologists study microbes, and some of the most important discoveries that have underpinned modern society have resulted from the research of famous microbiologists, such as Jenner and his vaccine against smallpox, Fleming and the discovery of penicillin.

The [Microbial Interactions 2020](#) is an event that aims to explore the ways to innovate in the field of Microbiology, and to find new methods for better industrial development at Paris, France on August 17-18, 2020. The conference will serve as a platform to bring together leading Microbiologists with different specialties. Microbial Interactions Congress will discuss on the topics such as [Microbial Interactions](#), Host-Pathogen Interaction, Plant-Soil Microbe Interactions, Microbial Ecology and Evolution, Microbial Community, Microbial Diseases, Microbiology & Infectious Diseases and Applied and Environmental Science.

International Microbiology Congress supported by the organizing committee network of renowned scientific and professional expert such as **Elisa Bona**, Università del Piemonte Orientale, Italy, **Verena Hauke Poinso**t, University of Toulouse, France, **Agnieszka Woźniak Kosek**, Military Institute of Medicine, Poland, **Bilyana Grigorova Pesheva**, University of Forestry, Bulgaria, it provided a platform for collaboration among colleagues, vendors, and academia to reveal new innovations, solutions, ideas, and emerging technologies in Microbiology.

The global market for biopesticides and synthetic pesticides reached \$58.5 billion in 2015. The market should reach \$60.2 billion in 2016 and \$78.7 billion by 2021, growing at a compound annual growth rate (CAGR) of 5.5% from 2016 to 2021. The global market for synthetic pesticides reached \$54.8 billion in 2015. The market should reach \$56.2 billion in 2016 and \$71.0 billion by 2021. The global biopesticides market reached \$3.7 billion in 2015. The market should reach nearly \$4.0 billion in 2016 and \$7.9 billion by 2021..

Global Microbiology Conferences going to be held during January, 2020 to December, 2020 at various cities in Europe (London, Barcelona, Madrid, Valencia, Rome, Milan, Berlin, Frankfurt, Vienna, Zurich, Dublin, Edinburgh.... And Many More..!!!

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