

24th European Biotechnology Congress scheduled on September 20 -21, 2021 at Berlin, Germany

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[Biotechnology](#) is the advanced work in the research center utilizing bioinformatics for investigation, extraction, misuse and generation from any living beings and any wellspring of biomass by methods for biochemical designing where high worth included items could be arranged, determined, defined, created, made and advertised with the end goal of feasible activities and increasing tough licenses rights.

Per the European Federation of Biotechnology, biotechnology is the mix of characteristic science and life forms, cells, parts thereof, and atomic analogs for items and administrations. Biotechnology depends on the essential organic sciences (for example atomic science, organic chemistry, cell science, embryology, hereditary qualities, and microbiology) and on the other hand gives strategies to help and perform fundamental investigate in science.

Euro Biotechnology 2019 witnessed an amalgamation of peerless Keynote speakers who enlightened the crowd with their knowledge and confabulated on various new-fangled topics related to the field of Biotechnology. M Cristina Diez, University of La Frontera, Chile presented a Keynote speech on "Metagenomic analysis in a bio-purification system used to pesticides degradation" and Veeravilli Suryanarayana, Aditya College of Engineering and Technology, India presented a Keynote speech on "Solid waste management through generation of green energy and organic fertilizer".

With the grand success of **Euro Biotechnology 2021**, we are glad to announce our next upcoming conference [Euro Biotechnology 2020](#) at Berlin, Germany on September 23-24, 2020. The conference will serve as a platform to bring together leading Biotechnology researchers with different specialties such as Biotechnology, [Pharmaceutical Biotechnology](#) etc.

[Euro Biotechnology](#) 2021 will discuss on the topics such as Nano Biotechnology, Stem Cell Biotechnology and Regenerative Medicine, Microbial Biotechnology, Structural Biology, Human Genomics, and Medical Biotechnology, Oncolytic Biotechnology and Environmental Biotechnology, Agriculture Biotechnology.

Biotechnology Market size was valued at USD 399.4 billion in 2017 and is expected to witness 9.9% CAGR from 2018 to 2024. The biotech industry in Europe spends nearly \$7.32 billion in R&D and \$23.2 billion in revenue.

Around 20% of the total marketed medicines, and as much as 50% of all drugs that are in the pipeline, are all healthcare biotech products. The European biotech industry provides employment to approximately 95,000 people.

[Biotechnology Conferences](#) going to be held during May 2020 to September, 2020 at various cities in Europe (Berlin, Rome, London, Barcelona, Madrid, Valencia, Milan, Frankfurt, Vienna, Zurich, Dublin, Edinburgh.... and Many More..!!!

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