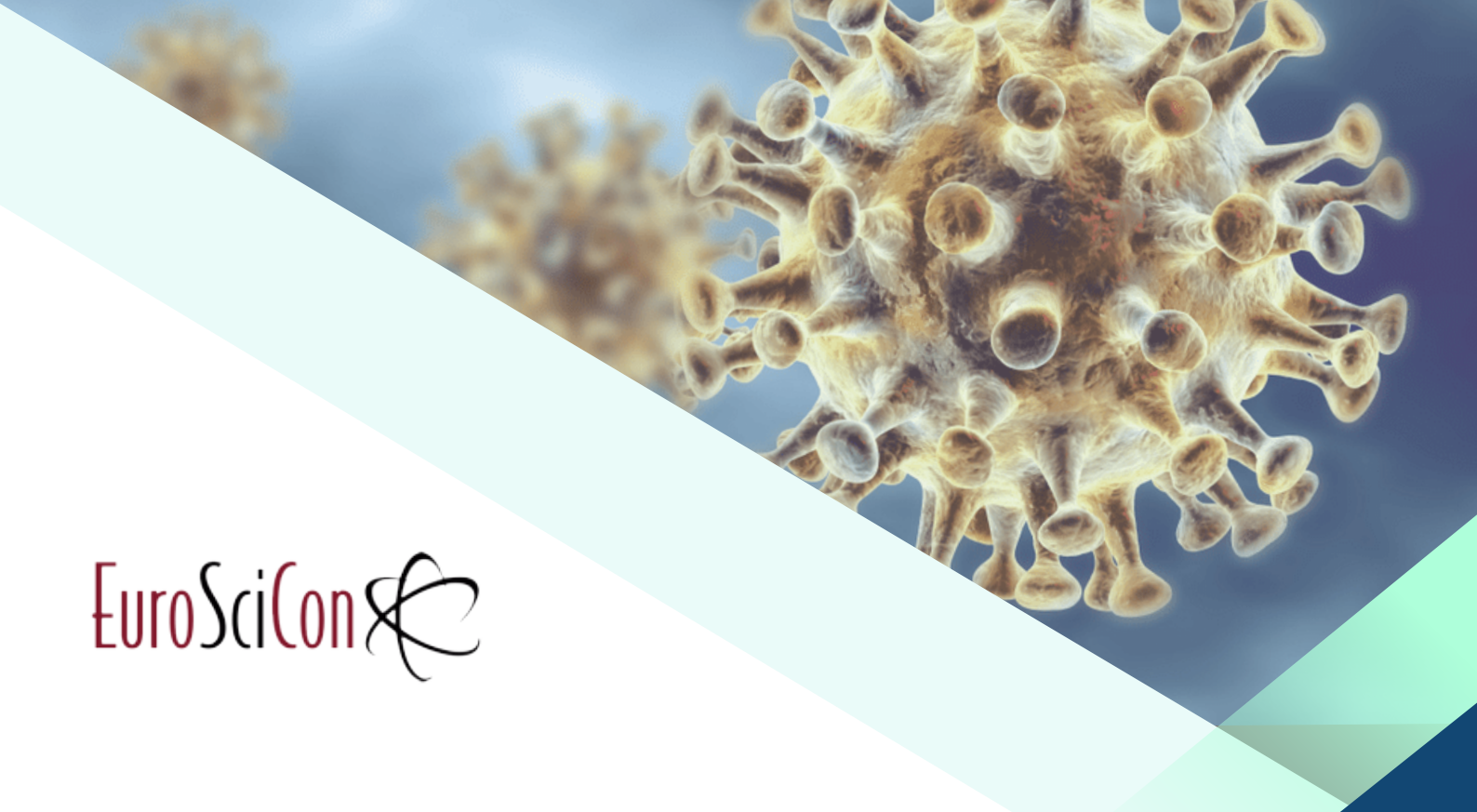


EuroSciCon

September 28-29, 2021

Dublin, Ireland

4th Edition of International Conference on

Virological Diseases

September 28-29, 2021 | Dublin, Ireland

Theme: Latest advances in the field of virological diseases

EuroSciCon

Virology

2021

Invitation

Virology will be organizing webinars by offering virtual platform to all academicians, researchers, industry professional, and scholars. Webinars will be scheduled on wide range of topics and it will be helpful for scientific fraternity to be connected while staying at their preferred place. Join the webinars organized by us and let the world know about your research and innovation. The Infection Control conference hosting presentations from editors of eminent refereed journals, renowned and active investigators and decision makers in the field of infectious diseases, microbiology, immunology, infection control and prevention. Virology 2021 Organizing Committee also invites young investigators at each and every career stage to submit abstracts reporting their latest scientific research in oral and poster sessions. EuroSciCon is proud to host the 4th Edition of International Conference on Virological Diseases during September 28-29, 2021 at Dublin, Ireland. This year's theme is an Latest advances in the field of virological diseases in Worldwide within the aspect of Virology will provide an unprecedented opportunity for Microbiologists of all stripes and colors to share their research with colleagues, and discuss and debate the latest advances in the field. We invite Microbiologists, pharmacologists, and scientists in related disciplines to come together and inform each other in an environment conducive to education and interaction. Seasoned scientists, young researchers, mid-career professionals and just starting out are all welcome. With a broad array of keynote presentations, panel discussions, workshops, and poster sessions, the Microbiology and Public Health Conference is the perfect venue not only to dive into your particular microbiology interests but also to expand the scope of your knowledge. 45 tracks are devoted to subjects such as the Discovery of Antibiotics, Advanced Research in Microbiology and Public Health, Advances in Applied Microbiology, Advances in Microbiology, Applications of Microbes, Infectious Diseases Bioremediation and Biodegradation, Drug Discovery Technologies in Antibiotics, Clinical Microbiology, Biotechnology, Environmental Microbiology, Genetic Engineering in Microbiology, Industrial Microbiology, Medical Microbiology Pharmacology of Antibiotics, Microbial Biofilms, Microbial Biotechnology, Infection & Immunity, Public Health & Epidemiology, Recombinant DNA Technology, Role of Microbes in Public Health, Theoretical and Practical aspects of Microbiology, Microbiology & Molecular Biology, Vaccines & Antibiotics Production, Virology, Pathology, Microbial Chemistry ,Bacteriology & Parasitology, Interaction and Side-effects of Antibiotics,: Clinical Microbiology and Antimicrobials, Soil Microbiology, Clinical Virology and Infectious Diseases

We look forward to personally welcoming you to Dublin, Ireland - September 28-29, 2021.



EuroSciCon

A Transformational Learning Experience

1. Curated to address the concerns of today's scientific world
2. Be inspired by some of the world's most renowned figures
3. Stimulate new ways of thinking and provoke action.
4. Relish inspiring interaction between peers, leaving you better prepared to face technical and research oriented challenges.



Why with us?

We at EuroSciCon strive to create transforming experiences, propelling researchers and organizations to interact and come up with actionable ideas thus enhancing the quality of research and development.

And here's why you associate with us

Our International Open Access Journals:

We embrace around 700+ Leading-edge Peer Reviewed Open Access Journals and a 21 Day Rapid Review Process with a whopping 50000+ Editorial Board Team, 35000+ Reviewers team and 1000+ Scientific Associations Collaborations.

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With over 3000 Conferences happening across the globe in the streams of Medical, Pharma, Engineering, Science, Technology and Business our events are accredited with CME/CPD.

Moreover you get to meet the industry's high priests who come from all over the orb. You learn from the companies defined by their progressive ethos and dynamic strategies and also through the highly interactive sessions and panel discussions.

B2B Meetings with enriching interaction help building better businesses, people and world.

Other salient features comprehend:

Publishing of the accepted abstracts in our inordinately indexed journals

Each of which will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.

Career Guidance Workshops for students and early career researchers

Opportunity to publish full Manu Scripts in our Open Access Journals



EuroSciCon

With over 25000+ Practitioners and Educators accessing the website, Clinical Virology 2021 is the most lucrative platform for Microbiology Industrialists, Microbiology Industrialists, Professors, Researchers, Academicians and Industry professionals pursuing their work in the field. In addition to immense networking opportunities, global prominence of the research and the researcher is what we bestow our Speakers and Committee Members fuelling better outreach of the work and profile.

Virology 2021 Salient Features:

In a world of information overload, we focus on the issues most relevant to today'stechnical trends enabling our patrons to Congregate with most senior executives Nurture connexions Agenda format which incorporates ample Q&A time Partake in our revamped exhibitor expo sessions Meet and listen to the relevant clients Unprecedented growth creating an unparalleled market place

How's EuroSciCon different?

Exercises your creative instincts with the live knowledge experience
It organizes 3000+ Conferences across the globe connecting different sciences in 30+ countries
Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
World's leading industries and companies attend
Career guidance for early career researchers and students
Provides insights you need to take your research to the next level
A huge conclave of high tech and science priests

Who'd be attending?

4th Edition of International conference on virological diseases plays host for the Multinational organizations, Entrepreneurs, Scientists and Academicians across the globe. Prominently Microbiology Professors & Students, Investigative Microbiology and Immunology, Regulatory Professionals, Microbiology Professionals, Professionals & Experts of Virology, Biotechnology, Immunology, Health Care People, Doctors, Physicians, Medical Researches, Medical practitioner, Nurses, Clinical Research Organizations, Antibiotic & Vaccines experts, Theoretical Microbiologists, Molecular Microbiologists, Medical Microbiologists, Research lab scientists, scholars, Laboratory Directors and Chemists, Forensic Scientists and Microbiologists, Industrialists and others who stay plunged in learning and practice of the science of Microbiology, Immunology, Virology, Parasitology, Epidemiology & Public Health. Relevant Post-graduates, Graduates, Technicians, Students.

About hosting organization

EuroSciCon is one among Europe's largest and most significant scientific place which serves as a crossroad for the academicians and industry experts to build networks. With over 16 years of Life Science Communication it focuses on to Spearheading the Transformation of Medical Research into Knowledge through Scientific Gatherings and Networking. Supporting the Rare Care UK organization, EuroSciCon is a corporate member of Royal Society of Biology, Institute of Biomedical Science (IBMS) and British Society for Immunology. Our approach has always been unique, and that difference has propelled our growth towards Scientific Serendipity.

Scientific Sessions:

- Virology
- Coronavirus (COVID-19)
- Advances in Applied Microbiology
- Advances in Microbiology
- Animal Microbiology & Marine Microbiology
- Applications of Microbes
- Bacteriology & Parasitology
- Bioremediation and Biodegradation
- Biotechnology
- Clinical Microbiology
- Diagnostic Microbiology
- Environmental Microbiology
- Enzyme Technology Advantages & Applications
- Genetic Engineering in Microbiology
- Industrial Microbiology
- Infection & Immunity
- Infectious Diseases
- Medical Microbiology
- Microbial Biofilms
- Microbial Biotechnology
- Microbial Chemistry
- Microbiology & Molecular Biology
- Pathology
- Public Health & Epidemiology
- Recombinant DNA Technology
- Role of Microbes in Public Health
- Vaccines & Antibodies Production
- Virology

About Destination Dublin

Dublin is a warm and welcoming city, known for the friendliness of its people and famous for its craic ("crack")—that mixture of repartee, humour, intelligence, and acerbic and deflating insight that has attracted writers, intellectuals, and visitors for centuries. It has faded grandeur and a comfortably worn sense. Some one-fourth of the residents of the Republic of Ireland live in the Greater Dublin urban area, providing a good deal of bustle. The city's heart is divided north-south by the River Liffey, with O'Connell's Bridge connecting the two parts. Pubs (where much of the city's social life is conducted), cafés, and restaurants abound, and Irish musicality rarely allows silence. On the north side, near the General Post Office, stand most of the remaining Georgian houses, built in the 18th century around squares, now side by side with glass and concrete offices and apartment blocks. Some of the finest monumental buildings stand on the north riverbank, as do the city's poorest parts, maintaining a curious juxtaposition between the echoes of the politics and economic life of the past—aristocratic and impoverished—and the manifestations of the prosperous city of the present. Ireland's national theatre, the Abbey, is just east of O'Connell Street, marked since 2002 by the Spire of Dublin, a 394-foot (120-metre) stainless steel landmark that proclaimed the street's transformation with a pedestrian plaza and tree-lined boulevard. Together with a rash of new high-rise buildings, the spire has changed the character of the city and of the north side. Though Dublin has undergone modernization, and some areas—such as the narrow and winding streets of the Temple Bar district west of Trinity College—regularly play host to rowdy and raucous crowds, a strong sense of history and of a centuries-old capital pervades.





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