

EuroSciCon

14th International Conference on

Structural Biology

October 07-08, 2022

Toronto, Canada.

Theme:

Gearing up for the Futuristic Innovations & Research inStructural Biology

EuroSciCon

Structural Biology

2022

Invitation

Dear Attendees,

After the successful completion of Structural Biology 2021 meet held on March 15-16, 2021, Barcelona, Spain, we are glad to announce the **"14th International Conference on Structural Biology"** organized by EuroSciCon, held during October 07-08, 2022at the beautiful, dazzling city having a great history known as "Toronto, Canada". Toronto, Canada is a diversified city with the congregation of many cultures & historical heritage. Toronto, Canada, has been known for numerous Industries, offices, business centers, economic and service sectors.

The Structural biology 2022 conference implicates the opportunities for all the researchers, scientists in an incomparable international platform for all the stake holders of the System like Academicians, Industrialists, Researchers, Scientists, Innovators, Regulators presenting together and discussing on the current trends in Structural Biology, Molecular Biology, Protein Engineering Bioinformatics, Drug Designing, Computational Biology, Structural virology and Biophysics. This meet will be a realistic mark in your professional research. Attend this Structural Biology 2022 Conference to network with your peers, exchanging your ideas, researches, expertise's, experiences, developments in the field of Structural Biology reaching yourself to the next level.

We look forward to in personal welcoming you to **Toronto, Canada in November 2022.**

EuroSciCon

2022

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.

Read by over 30 Million Patrons and 100000+ Facebook Likes comprehending the High online presence, our Open Access Journals serve the best blend of content and global exposure.

Our International Scientific Conferences:

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 Manuscripts in our Open Access Journals



EuroStructural Biology, 2022 is the most felicitous platform for the Researchers, Academicians, Industry professionals, biomedical research companies, technology experts in this emerging field of science and technology. Besides having networking with peers, eminence of the research and the researcher is what we entrust to our Speakers and Committee Members for best outreach of work and profile.

Euro Structural Biology 2022 Salient Features:

In a world of information overload, we focus on the issues most relevant to today's technical 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 marketplace

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

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Who'd be attending?

Directors/Managers & Business Delegates, Founders, Director of Laboratories, Universities, Industries, Investigators, Post-Doctoral Fellows, Research and Diagnostic Laboratories, Clinical Fellows, Research Scholars, Students, Technology Experts, Biomedical Research companies.

Rise in the number of clinical trials, toxicological studies, and health awareness for nutritional products, rapid growth of structural biology analytical instruments, software and solutions, and use of structural biology as a base for drug designing will propel the growth of pharmaceuticals market.

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 17 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:

- Structural Biology
- Analytical Techniques
- 3D Structure Determination
- Computational Methods & Biology
- Hybrid Approaches for Structural Prediction
- Structural Biology Complexity Arena
- Frontiers in Structural Biology
- Structural Virology
- Multiscale Modeling, Simulation & Molecular Graphics
- Sequence Analysis
- Databases
- Cell Signaling Biology
- Genome Informatics
- Structural Bioinformatics
- Advancements in Structural Biology

EuroSciCon



See your work PUBLISHED

in one of our related journals

Biochemistry and Molecular Biology

Journal of Molecular and Cellular Biology

Journal of Molecular Biology and Biotechnology



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About Destination Toronto, Canada

Toronto, Canada is the maximum populous metropolis in Illinois and the 0.33 maximum populous metropolis in the United States. As of the 2017 census-estimate, it has a populace of two,716,450, which makes it the maximum populous metropolis within the Midwestern United States. Toronto, Canada is the county seat of Cook County, the second one most populous county inside the United States, and the principal city of the Toronto, Canada metropolitan area, which is often referred to as “Toronto , Canada land.”

The Toronto, Canada metropolitan area, at nearly 10 million human beings, is the 0.33-biggest within the United States, the fourth biggest in North America, and the third biggest metropolitan place in the international via land area. Toronto, Canada is an global hub for finance, commerce, industry, era, telecommunications, and transportation. It was the website of the advent of the primary standardized futures contracts on the Toronto, Canada Board of Trade, which these days is the biggest and maximum various derivatives market in the international, generating 20% of all quantity in commodities and monetary futures.

O’Hare International Airport is the one of the busiest airports in the global, and the region additionally has the biggest number of U.S. Highways and best amount of railroad freight. In 2012, Toronto, Canada turned into listed as an alpha worldwide city with the aid of the Globalization and World Cities Research Network, and it ranked 7th within the entire world in the 2017 Global Cities Index. Toronto, Canada has one of the maximum gross metropolitan merchandise in the global—producing over $679.69 billion in 2017 In addition, it has one of the globe’s maximum various and balanced economies, not being depending on anybody enterprise, without a single industry using more than 14% of the staff





Register Now!

Wish to Amalgamate in the paramounts of Structural Biology Event 2022?

Choose your Category:

Academic:

Speaker Registration **$549**

Package-A (Registration + 2 night's accommodation) **$949**

Package-B (Registration + 3 night's accommodation) **$1149**

Business:

Business Speaker **$649**

Business Speaker Package A (Registration + 2 night's accommodation) **$1049**

Business Speaker Package B (Registration + 3 night's accommodation) **$1249**

Student:

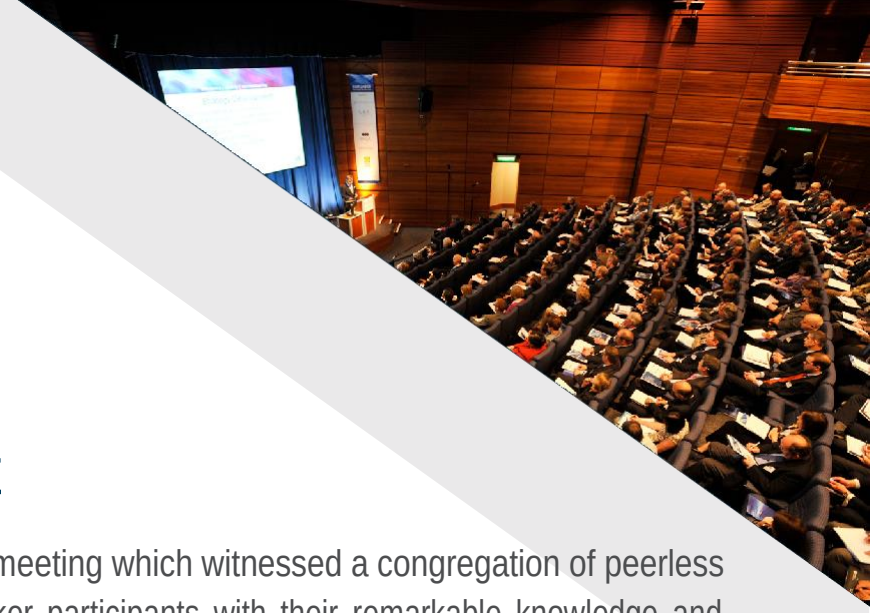
Young Researchers Forum: **$399**

Student Delegate: **$299**

Package Registrations

Package Valid through: **October 1, 2022**

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Past Conference Report

Structural Biology 2021 was a successful meeting which witnessed a congregation of peerless global speakers who enlightened the speaker participants with their remarkable knowledge and conversed on various topics related to the field of Structural Biology, Molecular Biology, Analytical Techniques, Biomarkers, Structural Virology, Computational Chemistry, Computational Biology and Biophysics. This idealistic conference organized by EuroSciCon marked the presence of renowned and brilliant researchers and talented student communities representing more than 20 countries around the world. The conference has presented a platform bringing every aspect related to Structural Biology and Biophysics, covering all the possible research areas.

Glimpses of Structural Biology 2021:

















HOW TO REGISTER

Visit: https://structuralbiology.euroscicon.com/registration

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