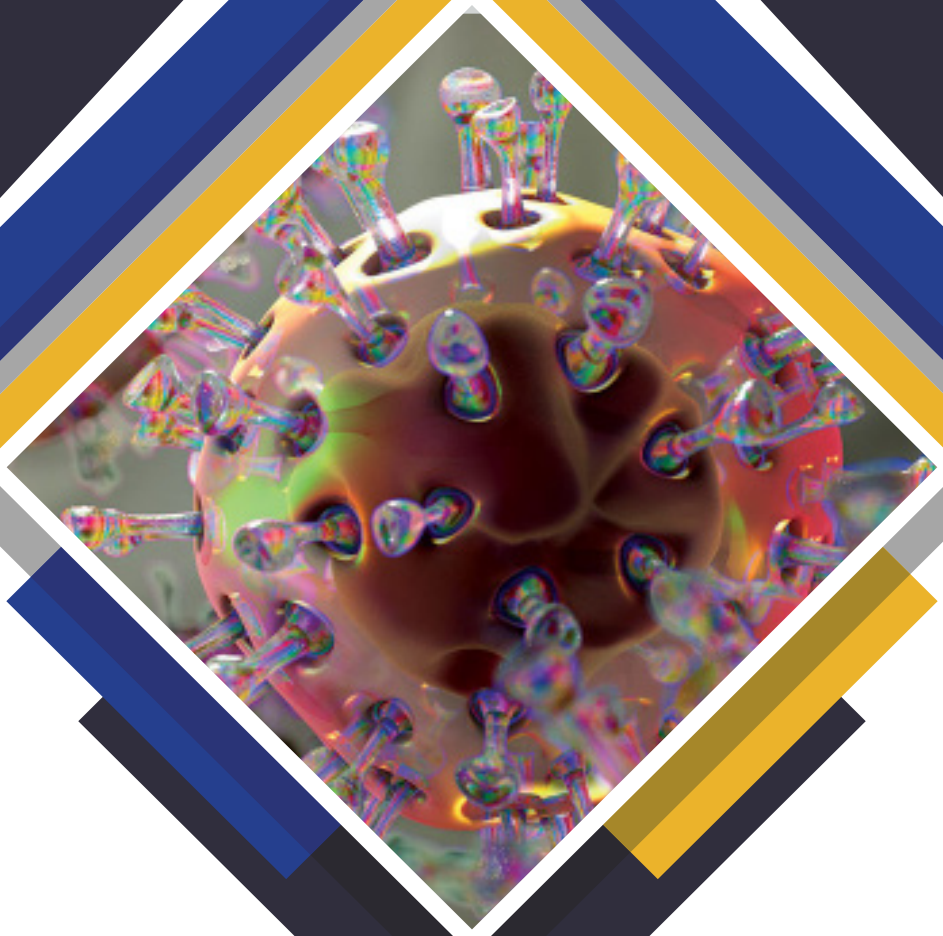
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18th International Conference on

Virology, Emerging Diseases & vaccines

November 27-28, 2023 | Montreal, Canada



Theme:

Current and Future Challenges to Eradicate Viral Diseases

INVITATION

Dear Attendees,

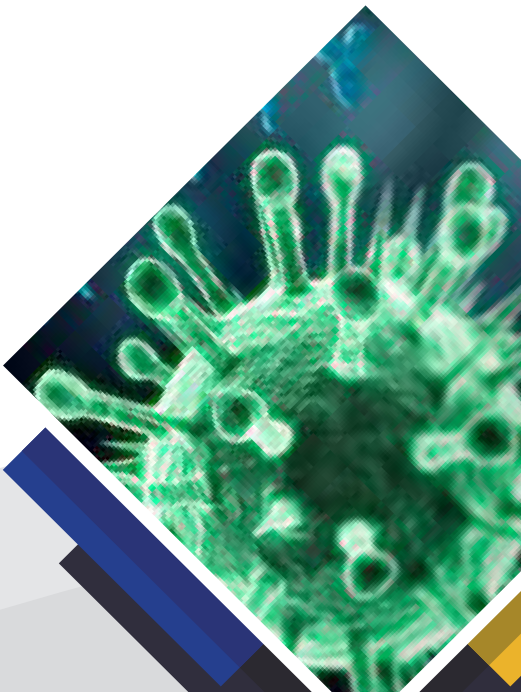
We are glad to announce the **"18th International Conference on"** to be held in **Montreal, Canada** on **November 27-28, 2023** organized in collaboration with generous support and cooperation from enthusiastic academicians and Editorial Board Members. **Virology-2023** aims at sharing new ideas and technologies amongst the professionals, industrialists and students from research areas of Virology & Viral Diseases and it's Research. As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

18th International Conference on Virology, Emerging Diseases & vaccines amid **November 27-28, 2023** at **Montreal, Canada.** This consolidates incite keynote presentations, Oral talks, Poster presentations and Exhibitions.

Sincerely,

Virology-2023

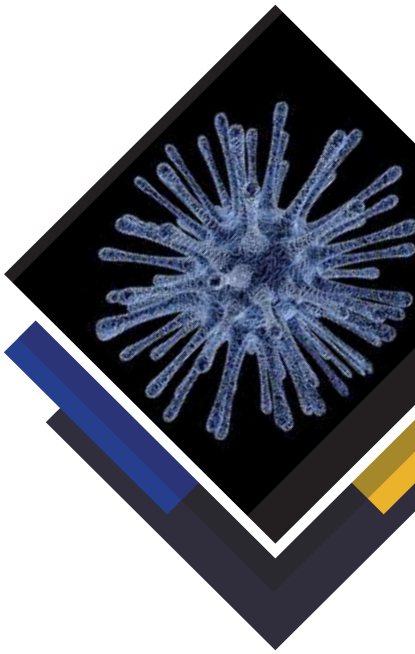
Organizing Committee



ABOUT US

Our International Open Access Journals

- 700+ Leading-edge Peer Reviewed Open Access Journals
- 21 Day Rapid Review Process
- 50000+ Editorial Board Team, 35000+ Reviewers team
- 30 Million Readers and High Visibility
- 1000+ Scientific Associations Collaborations
- 100000+ Likes
- Publication immediately after acceptance
- Quality and Quick editorial, review processing



Salient Features

- Easy to Submit and Review Systems
- High Quality and Fast Publishing Guaranteed
- Unbiased, quality-oriented, and transparent reviews
- Truly impartial recognition of the best papers
- Feedback on the impact of every article
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits
- User friendly/feasible website articles translations across more than 50 world languages

Our International Scientific Conferences

- More than 3000 Conferences happening across the globe
- Conferences organized in Medical, Pharma, Engineering, Science, Technology and Business.
- CME/CPD Accredited Conferences fostering professional and Personal development
- Continuum of education through organized scientific program
- Renowned speakers and scientists representing from 40 countries
- Highly Interactive sessions and Panel Discussions
- B2B Meetings offers perfect platform for Global Networking

Salient Features

- Robust on-line publicity for all the speakers and organizing committee members
- Career Guidance Workshops for students and early career researchers
- Accepted Abstracts will be published in various indexed journals
- Accepted abstracts will be labeled with a Digital Object Identification Number (DOI) provided by Cross Ref
- Creation of speakers and abstracts pages in Google
- Opportunity to publish full Manu Scripts in our Open Access Journals

Virology-2023

ABOUT CONFERENCES

Virology-2023 Scientific Committee is honored to welcome you all to attend **18th International Conference on Virology, Emerging Diseases & vaccines** which will be held during **November 27-28, 2023** at **Montreal, Canada**. **Virology** will raise the most dynamic and latest issues in the field of Virology. The Congress will highlight the discussion around the theme **"Current and Future Challenges to Eradicate Viral Diseases"** by bridging the gaps between the intellectuals from across the globe to enlighten their research and findings at Virology-2023. The highlights of the conference Virology-2023 – The expeditious growth in the research & development in Virology-2023 has revolutionized the efficacy and sensitivity of analytical devices across Healthcare, Food & Agriculture, and Healthcare industries. However numerous difficulties remain for such devices and competing forms of the assay are still relevant, with some still outperforming and providing better value than biosensor-based technologies..

Virology-2023 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 150+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientist's representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through.
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about International Conference on Biosensors, present the most recent research findings, and promote and enhance scientific collaborations around the world.
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services

ABOUT CONFERENCES

Objectives

- After participating in this meeting, attendees should be able to
- Discuss emerging issues in Viral Diseases
- Discuss and apply recent research findings related to Viral Diseases.
- Reflect on the place of critical distance in Viral Diseases.

Who should attend?

Academicians including Professors, PhD. Scholars, Students carrying out Viral Diseases and field studies, General Internist Pharmaceutical companies Research Scholars Doctors & Physicians Directors / Managers Industrial Professionals Clinical Researchers Healthcare Professionals Professors and students from colleges and universities Business delegates and Intelligence experts Vice Presidents of Medical institutions and Hospitals

Virology-2023 salient features

- Transmission of Viruses
- Influenza and other Respiratory Diseases
- General Virology
- Viral Pathogenesis
- Microbial Infections
- Clinical and Neuro Virology
- Viral Oncology
- Novel Antiviral Therapies
- HIV/AIDS and Sexually Transmitted Infections
- New and Endogenous Retroviruses
- Viral Genetics, Evolution and Dynamics
- Structural and Molecular virology
- Transplant-Associated Viral Infections
- Veterinary virology
- Viral Immunology and Immunopathology
- Novel Vaccine Delivery Methods
- Vaccines and the Microbiome
- Immunization and Immunotherapeutics
- Vaccines against Emerging Diseases (Ebola/Zika/ Dengue/Chik)

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ ScientificSocieties. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by CROSSREF.

ABOUT MONTRÉAL

Montréal is the largest city in Canada's Québec province. It's set on an island in the Saint Lawrence River and named after Mt. Royal, the triple-peaked hill at its heart. Its boroughs, many of which were once independent cities, include neighborhoods ranging from cobblestoned, French colonial Vieux-Montréal – with the Gothic Revival Notre-Dame Basilica at its Centre – to bohemian Plateau.

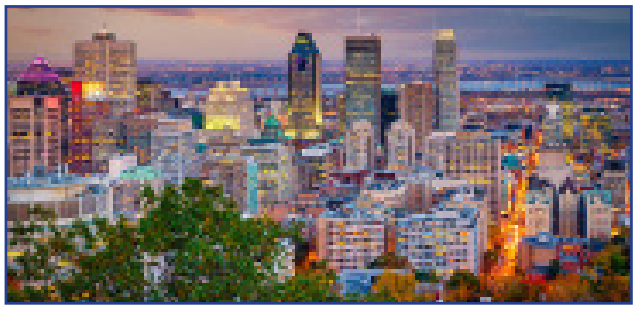
Montreal, French Montréal, city, Quebec province, southeastern Canada. Montreal is the second most-populous city in Canada and the principal metropolis of the province of Quebec. The city of Montreal occupies about three-fourths of Montreal Island (Île de Montréal), the largest of the 234 islands of the Hochelaga Archipelago, one of three archipelagoes near the confluence of the Ottawa and St. Lawrence rivers. Area 141 square miles (365 square km); metro. area, 1,644 square miles (4,259 square km). Pop. (2006) 1,620,693; metro. area, 3,635,556; (2016) 1,704,694; metro. area, 3,824,221.

Montreal starts warming up in May and so its a good time for outdoor events and festivals. In May, the average temperature is 57 degrees Fahrenheit (14 degrees Celsius) and it can be a bit rainy.

Mount Royal Park,Old Montreal,Notre-Dame Basilica,Saint Joseph's Oratory of Mount Royal, Montreal Botanical Garden, Musée des beaux-arts de Montréal, Old Port of Montreal, La Grande Roue de Montreal, Montreal Science Centre, Underground City, Parc des Rapides, Biosphere













Virology-2023

Academic	
Speaker Registration only	699 $
Delegate Registration only	599 $
Video Presentation Registration	442 $
Business	
Speaker Registration only	799 $
Delegate Registration only	699 $
Exhibitor Registration Only	1599 $
Elite Sponsor	10000 $
Gold Sponsor	7500 $
Silver Sponsor	5000 $
Student	
Young Researcher Forum Registration only	499 $
Student Poster Registration	399 $
Student Registration Only	301 $
E-poster	
e-Poster Registration	99 $
Addon/Others	
Accompanying Person Registration	249 $

	Conference Day 1
Morning	Registration
	Welcome Ceremony
	Keynote Presentation
	Round Table Panel Discussion
	Lunch Breakout
Afternoon	Speaker Presentation
	Round Table Panel Discussion
	B2B Session

	Conference Day 2
Morning	Keynote Presentation
	Round Table Panel Discussion
	Speaker Presentation
	Lunch Breakout
Afternoon	Speaker Presentation
	Exhibiting Hours
	Networking Session
	Round Table B2B

Note:

The program Schedule is subject to change with final allotment of the speaker slots.

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18th International Conference on

Virology, Emerging Diseases & vaccines

November 27-28, 2023 | Montreal, Canada

Venue

Montreal, Canada

Mail: virology@annualamericacongress.com

WhatsApp: +1 (484) 5211382

Contact Us:

Jason smith

Program Manager | Virology-2023

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UK -0-800-098-8455

