

3RD GLOBAL VIROLOGY CONGRESS

September 25-26, 2025 | Berlin, Germany

Theme:

Next-Gen Virology: Cutting-Edge Approaches for Viral Disease Management and the Integration of Therapeutics, Innovation, and Global Health Strategies

Sub-themes:

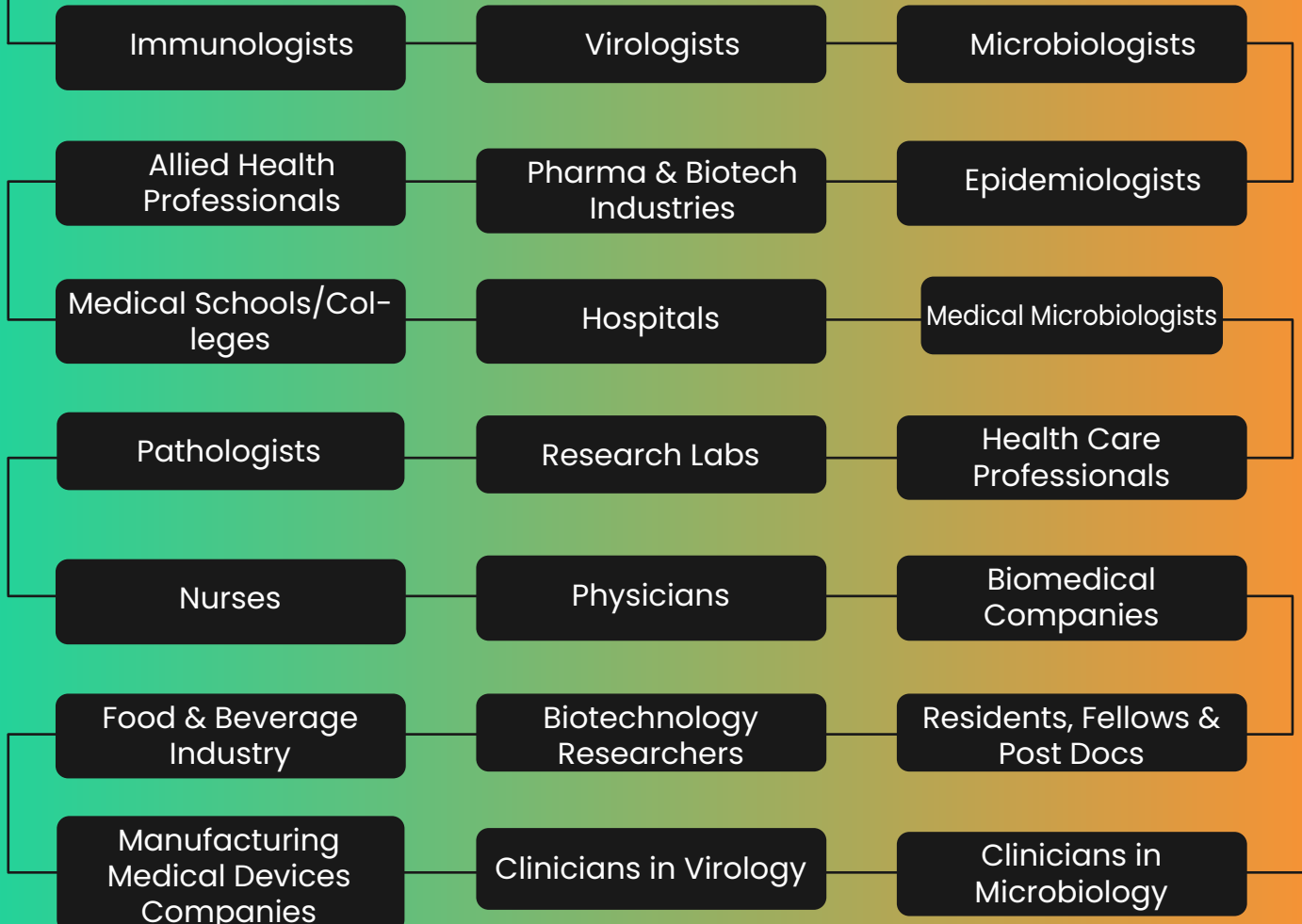
- Viral Evolution and Adaptation: Implications for Public Health
- Advancements in Viral Therapeutics
- Innovations in Viral Genomics
- The Role of Artificial Intelligence in Virology
- Public Health Communication and Education
- Global Health Security and Pandemic Preparedness
- Host-Virus Interactions: Unraveling Molecular Mechanisms
- Emerging Viral Threats: Surveillance, Identification, and Preparedness
- Innovations in Antiviral Therapeutics: From Bench to Bedside
- Vaccine Development and Immunization Strategies: Progress and Challenges
- One Health Approach to Viral Diseases: Integrating Human, Animal, and Environmental Perspectives
- Technological Innovations in Virology: Tools for Detection, Diagnosis, and Research

FUTURE VIROLOGY 2025

<https://future-virology.peersalleyconferences.com>



WHO SHOULD ATTEND?



WELCOME MESSAGE

Jacques Pouyssegur

University Côte d'Azur, France; Scientific Center, Monaco



Dear Colleagues:

I attended as plenary speaker and session Chair

"Future Virology 2024" held in Barcelona sept 22-23, 2024.

This "Future Virology 2024" has scientifically been a great success due to the excellence of selected speakers from Japan, USA, EU, Canada... and time allotted to questions in sessions and coffee breaks. It is also my pleasure to report the excellence of the organization, as well as the quality of scientific booklets (abstracts, bio) promoted by Conference Director Annie Shirel.

I strongly recommend my colleagues to attend the next:

3rd Global Virology Congress
September 25-26, 2025
Berlin, Germany

Dear Colleagues and Friends,

On behalf of the scientific committee, it is our great pleasure to announce and warmly invite you to the 3rd Global Virology Congress, scheduled for September 25-26, 2025, in Berlin, Germany. This event, Future Virology 2025, continues the proud tradition of these meetings, offering a platform to showcase the latest breakthroughs in molecular virology and advances in the prevention, diagnosis, and treatment of a wide range of viral diseases.

The congress will provide a global forum with an interdisciplinary approach. Designed to foster insightful exchanges and meaningful discussions, it offers ample opportunities for networking and establishing fruitful collaborations. The event will feature keynote presentations, mini-plenary sessions, posters, and interactive discussions on novel advancements in managing and treating various established, emerging, and re-emerging viral diseases, with special attention to preparing for future pandemics. Key topics will address current clinical challenges, offering valuable insights to help clinicians select the most effective treatments for viral infections. Attendees will also benefit from research findings that are essential to the evolving landscape of virology and viral treatment strategies.

Moreover, the congress serves as an excellent opportunity for virologists, epidemiologists, pathologists, physicians, and all healthcare professionals to exchange best practices, share experiences, and gain expert updates from leading academic and clinical professionals worldwide. Whether you are a young scientist at the start of your career or an experienced researcher with years of accomplishments, this congress offers the ideal platform to stay at the forefront of virology in 2025.

Your participation and contributions will undoubtedly add to the success of the event. We look forward to welcoming you in Berlin!

Best Regards,
Michael I Bukrinsky
The George Washington University School of Medicine and Health Sciences, USA

Michael I Bukrinsky

The George Washington University School of Medicine and Health Sciences, USA



PRESENTATION FORUM



KEYNOTE FORUM / MINI-PLenary SESSIONS

Presentations under Keynote Forum or Mini-Plenary Sessions includes abstracts with remarkable research value selected by the program committee. These significant speeches are delivered by globally recognized honorable speakers and it is open to all registrants.



DISTINGUISHED SPEAKERS FORUM (ORAL ABSTRACT SESSIONS)

In this forum, speakers and experts of the research field gets an opportunity to showcase their noble research work that involves comprehensive research findings. These formal oral presentations include a wide range of talks covering basic research to advanced research findings in accordance to the theme and scientific sessions of the conference.



STUDENT FORUM

POSTER SESSION

This session is particularly introduced to encourage more number of student participation at international conferences, however it is not restricted only to students since it is also available for the participants with language barrier. There are specific guidelines to be followed to prepare the poster. Poster topic should be selected only from relevant scientific sessions with in-depth technical details.



YOUNG INVESTIGATORS FORUM

An exclusive opportunity for students and young investigators to present their research work through a formal oral presentation. Young Investigators Forum provides a global platform for young researchers and scholars to showcase their valuable contribution to the scientific world and to get acknowledged by the global scientific community of experts. It is an excellent opportunity to recognize young scientific assets with promising research ideas. These oral presentations are of shorter time duration with 10-15 minutes of informative and precise presentations in relevant scientific sessions.



EDUCATIONAL WORKSHOPS/RESEARCH WORKSHOPS/ CORPORATE WORKSHOPS/MINI- SYMPOSIA

With an aim of transferring knowledge among the participants, workshops are introduced as a part of international conferences. These interactive and occasionally practical sessions gives an opportunity for participants to engage in detail discussion. Workshops are mostly scheduled for 60 to 90-minutes. It may range from learning about a specific topic relevant to international education, products and research which sometimes involves practical demonstration. It helps in enhancing skills, knowledge and understanding of the research field in depth through interactive discussions.



HIGHLIGHTS OF THE DAY SESSIONS

“Highlights of the Day Sessions” is introduced to discuss and focus a ray upon previous day ORAL ABSTRACT presentations by experts to summarise the key findings. It helps in getting better insights into the various dimensions of the topic.



MEET THE PROFESSOR @ NETWORKING SESSIONS

This session involves open discussion between the experts and session attendees, it gives enough time for getting answers to specific questions and doubts. It is an opportunity for attendees to increase their professional networking, sometimes also leads to an excellent collaboration opportunity.



EDUCATIONAL SESSIONS/ TRAINING PROGRAMS

Educational Sessions or training programs are specifically designed for a better understanding of the latest findings and technologies. These are generally 45-minute sessions that gives an exposure to the multidisciplinary field, that provides in-depth learning experiences and address educational needs.



REGISTER & PARTICIPATE

in

FUTURE VIROLOGY 2025

<https://future-virology.peersalleyconferences.com>

TYPES OF ACADEMIC REGISTRATIONS

Speaker Registration

COMBO A (Registration + 2 Night Accommodation)

COMBO B (Registration + 3 Night Accommodation)

Delegate Registration

TYPES OF STUDENT REGISTRATIONS

Registration

YIF

COMBO A (Registration + 2 Night Accommodation)

COMBO B (Registration + 3 Night Accommodation)

Posters

TYPES OF BUSINESS REGISTRATIONS

Speaker Registration

COMBO A (Registration + 2 Night Accommodation)

COMBO B (Registration + 3 Night Accommodation)

Delegate Registration

TYPES OF ADDITIONAL REGISTRATIONS

Accompanying Person

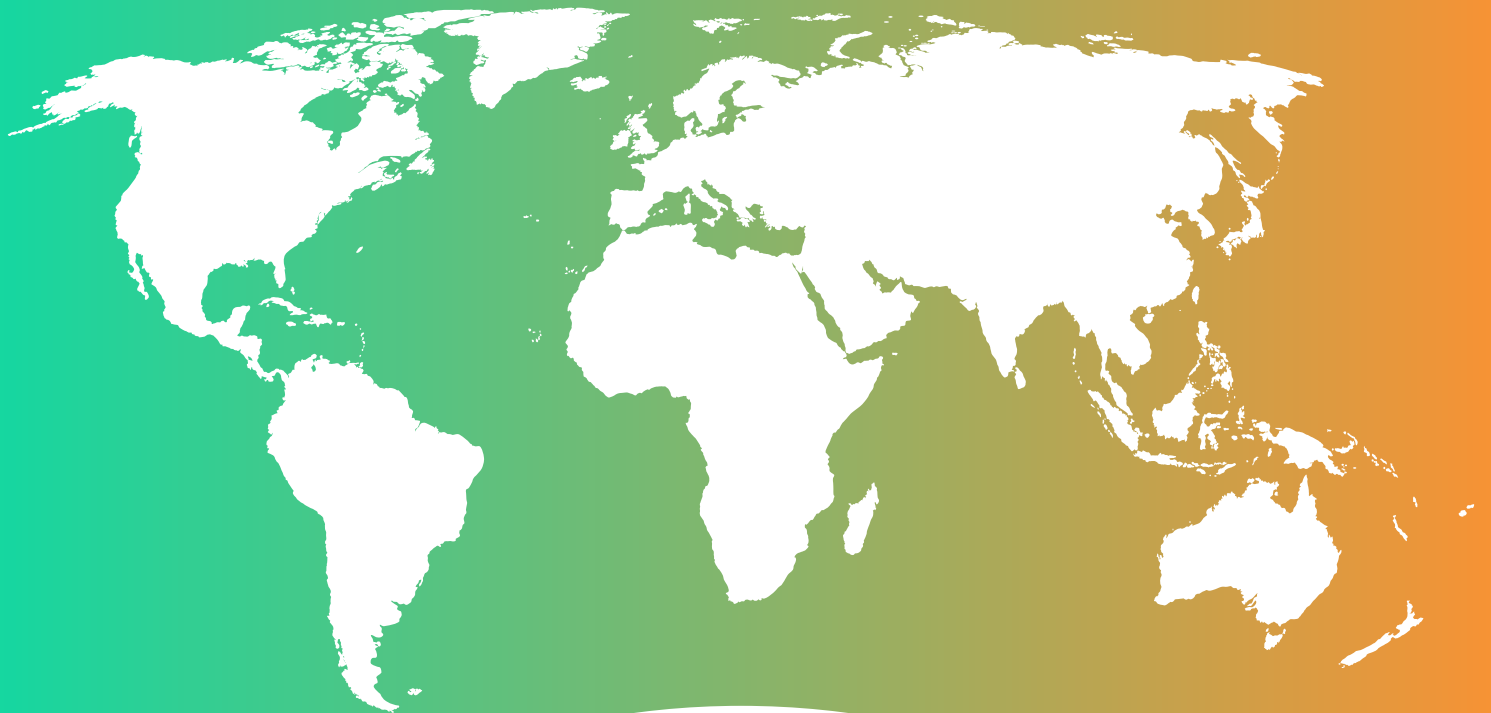
E-Poster

Virtual Presentation

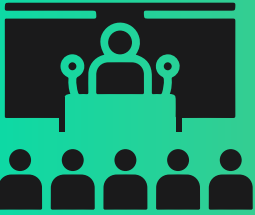
Workshops

Start-Ups

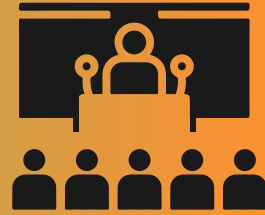
TIME TO
CONNECT



WITH YOUR
PEERS



CONCURRENT EDUCATIONAL SESSIONS



THURSDAY - SEPTEMBER 25, 2025



- General Virology
- Antiviral Research



- Antiviral Drug Discovery and Development
- Coronavirus Disease (COVID-19)

GROUP PHOTO | COFFEE BREAK



- Medical Virology
- Emerging and Re-emerging Viral Diseases



- Translational Virology in Pregnancy
- AIDS Research and Therapy
- Tropical Medicine and Hygiene

LUNCH BREAK



- Medical Virology
- Emerging and Re-emerging Viral Diseases



- Clinical and Diagnostic Virology
- Current Opinion in HIV and AIDS

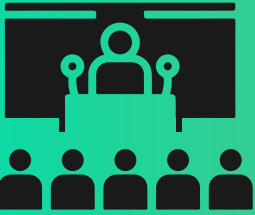
COFFEE BREAK



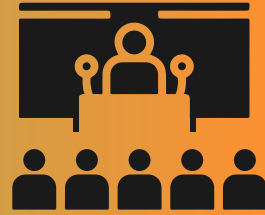
- Pediatric Viral Infectious Diseases
- Tumour Virus Research
- Vector-Borne and Zoonotic Diseases



- Viral Hepatitis
- Viral Immunology
- Viral Oncology
- Viral Vaccines
- NeuroVirology



CONCURRENT EDUCATIONAL SESSIONS



FRIDAY - SEPTEMBER 26, 2025



- Plant and Agricultural Virology
- Gut Pathogens



- Insect vector and virus epidemiology
- Diagnosis And Treatment Of Infectious Diseases

GROUP PHOTO | COFFEE BREAK



- Viral Vectors
- Vaccines
- Virus-Cell, Virus-Microbe, and Virus-Host Interactions



- Viral Vectors
- Vaccines
- Virus-Cell, Virus-Microbe, and Virus-Host Interactions

LUNCH BREAK



- Gene Delivery
- Immune Responses and Viral Modulation of Immune Responses



- Viral Structure and Assembly
- Arboviruses
- Influenza (Flu)
- Zika Virus

COFFEE BREAK



- Staphylococcal Infection
- Tuberculosis
- West Nile Virus



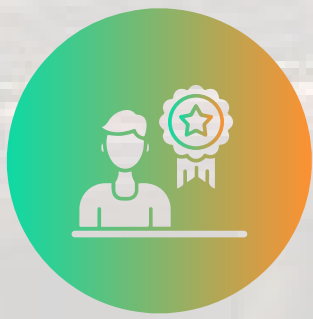
- Herpes
- Hepatitis
- Ebola
- Dengue

GLIMPSSES INTO OUR PAST CONFERENCES



GLIMPSES INTO OUR PAST CONFERENCES





HONORING DISTINGUISHED SPEAKERS @ OUR PAST CONFERENCES



MEET THE PROFESSOR SESSIONS @ OUR PAST CONFERENCES



YOUNG RESEARCHER SESSIONS

@ OUR PAST CONFERENCES



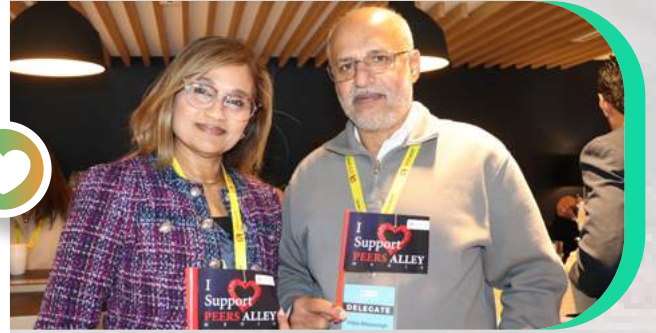
BOOK LAUNCHES

@ OUR PAST CONFERENCES



WE LOVE & SUPPORT

PEERS ALLEY MEDIA CONFERENCES

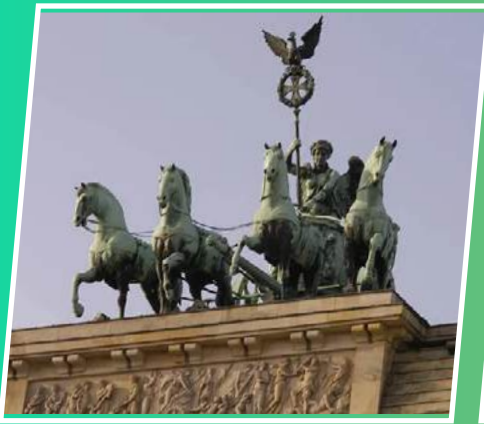


NETWORKING... CONFERRING... FOSTERING

Attending a Conference isn't all about Learning and Networking



A right choice of conference destination is an important aspect of any international conference and keeping that in consideration, **Future Virology 2025** is scheduled in the Beautiful city "Berlin".



Brandenburger Tor



Holocaust Memorial



Jüdisches Museum



Soviet Memorial



Rixdorf



Great Art at the Van Gogh Museum



Hop-On Hop-Off Bus and Boat



Oude Haven, Rotterdam



Oude Kerk's Tower



SPEAKER'S TESTIMONIALS



BARCELONA

SEPTEMBER 23-24

FUTURE VIROLOGY 2024

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Excellent quality of talks from Japan, USA, EU Canada, at Future Virology 2024. It contributes excellent for my professional development even for a just retired scientist.

Great speakers from US, EU Japan and EXCELLENT coverage of the meeting organization as well as excellence in booklets!!

Congratulations Annie!!!



JACQUES POUYSSEGUR

UNIVERSITY CÔTE D'AZUR, FRANCE; SCIENTIFIC CENTER, MONACO



Given the wide spectra of covered topics, the quality of talks at Future Virology 2024 was good. For the next event, I would suggest focusing on viral immunology issues related to human medical virology. I established useful contacts that may lead to future collaboration.

You did an excellent job organizing the event and selecting speakers.



MICHAEL I BUKRINSKY

THE GEORGE WASHINGTON UNIVERSITY SCHOOL OF MEDICINE AND HEALTH SCIENCES, USA



The quality of the talks at Future Virology 2024 were good. Since my subject material was so different than the other presentations, there was not a lot I was able to gain from the other talks that I could apply to my own work. However, speaker selection was fine. In the future, a little bit more focus on subtopics would be helpful so that talks would complement each other better.



MARK A. FEITELSON

TEMPLE UNIVERSITY, USA



The quality of talks at Future Virology 2024 was excellent, all speakers were edge experts in the presented topic, and the talks themselves were very interesting and enriching, at least to me, and I think for everybody as there were a good number of questions in most of them reaffirming the interest of the audience.

I am veterinarian and epidemiologist working with epizootic outbreaks of animals and zoonotic diseases, so many of the talks were not directly related to my area of work, but they were very interesting for my personal domain. The few talks on animal health topics were very interesting and I made good contacts with all of them that will be explored for further communication between us.

I would like to applause specially the one health approach considered in the talk selection which contribute to the practical implementation of this important concept bringing together human and animal health along with research.



GERMAN CACERES GARRIDO

MINISTRY OF AGRICULTURE, FISHERIES AND FOOD (MAPA), SPAIN

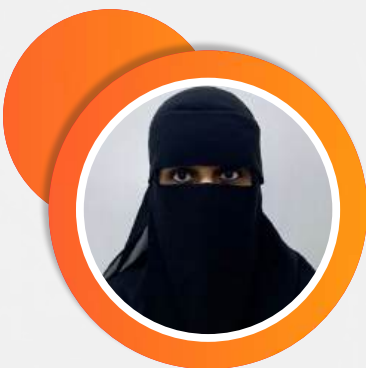


The Quality of talks at Future Virology 2024 was very hard!
New ideas for the research and possibilities to create new collaboration groups.



FILOMENA FIORITO

UNIVERSITY OF NAPLES FEDERICO II, ITALY



The quality of talks at Future Virology 2024 was commendable, with speakers delivering insightful and current information.

As my major is biophysics, the conference had a moderate impact on my development.

Peers Alley Media did an excellent job in managing the event and selecting thought-provoking speakers.

NOHA ALI SALEH

IMAM ABDULRAHMAN BIN FAISAL UNIVERSITY, SAUDI ARABIA



Very high-quality of talks at Future Virology 2024.

JOHN PAUL BEN SILANG

DIRECTOR OF NURSING RESEARCH, HAMAD MEDICAL CORPORATION, QATAR



The Future Virology 2024 talks are high quality, very good.

VLADIMIR KURĆUBIĆ

UNIVERSITY OF KRAGUJEVAC, SERBIA



Everything was excellent at Future Virology 2024 conference! The level of scientific works by the professors from all over the world, was very good!

The knowledge was really updated!

About Peere Alley Media I am very thankful for such organizations of conferences! Very correct group and with high standards!

NOHA ALI SALEH

IMAM ABDULRAHMAN BIN FAISAL UNIVERSITY, SAUDI ARABIA

I would like to express my appreciation for the exceptional quality of organization at Future Virology 2024. Everything was executed flawlessly, contributing to a seamless experience for all attendees. The talks were not only well-structured but also incredibly engaging, showcasing a range of innovative ideas and research that sparked meaningful discussions. Each presentation offered valuable insights that I found both intriguing and thought-provoking.

Overall, I would definitely regard this event as a significant opportunity for my professional development. The knowledge and perspectives gained from the speakers will undoubtedly aid me in my career. I sincerely thank everyone involved for creating such a remarkable experience.

DENADA KRESHPAJ

UNIVERSITY OF VLORE "ISMAIL QEMALI", ALBANIA





My experience at 2nd Global Virology Congress (Future Virology 2024) was by far the best experience.

I am impressed by the quality of the presentations and the variety of topics.

Studies provided new and important data's that complete our knowledge and influence new ideas for further studies. Also, an interesting part was the discussion between presentations, triggered by the appropriate selection of topics.

DEONA TARAJ

UNIVERSITY OF VLORE "ISMAIL QEMALI", ALBANIA



I am appreciating the wonderful event Future Virology 2024. This is not easy from various academic and professional experts from different countries through virtually.

The selection of speakers is well from different field of application and it was useful and gaining knowledge about different application.

I gained knowledge from some new fields and technology and it will be useful for our research. Really Peers Ally Media made successful of conference and support to the participants.



RAMALINGAM BALASUBRAMANIYAN

ICMR-VECTOR CONTROL RESEARCH CENTRE, INDIA



I really appreciate the selected speakers and the research presentations were helpful. I am thankful for inviting me and I too participated and presented my work at Future Virology 2024.

KRISHNAVENI R

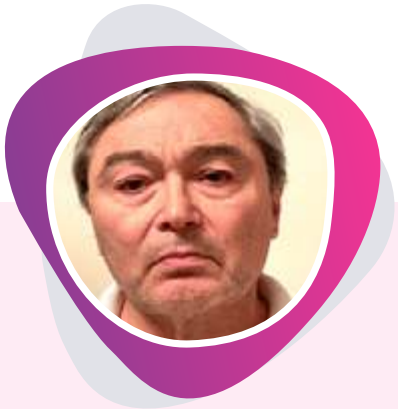
VIJAYANAGARA SRI KRISHNADEVARAYA UNIVERSITY, INDIA

SPEAKER'S TESTIMONIALS

FUTURE VIROLOGY 2023

<https://future-virology.peersalleyconferences.com>

Testimonials



Michael Bukrinsky

The George Washington University, USA

The talks of Future Virology 2023 were very interesting and the topics covered a very wide area of knowledge.

I am at the advanced stage of my career, when further development can be only incremental. But I learned some interesting new facts and approaches. I am not sure I will be able to use them in my studies, but I will mention them in my lectures to students.

The talks were very interesting, and the speakers did a good job.



Muhammad Ashraf Khan

Elementary and Secondary Education Department, Pakistan

The event Future Virology 2023 works well by introducing myself, my research work, and new findings and contributing to the existing knowledge of the world.

Peers Alley Media, Canada did a good job.



Mousa Qatawneh

Queen Rania children's Hospital, Jordan

Greetings.

Thank you for the outstanding conference. The quality of talks was very high. It increased our knowledge regarding the last updates in the medical field.

The event was great.



Jacques Pouyssegur

University Cote d Azur, France

First CONGRATULATIONs to bring this meeting to a great success considering the competition in the VIROLOGY topic.

The format of 20 minutes well respected talks was good and personally I appreciated the variety of topics as well as the quality of the presentations and above all the quality of the Abstract Booklet.

I was not able to assist to all talks and some were absolutely outstanding like the one of Alfredo Berzal-Herranz from Spain. I will certainly invite him for a seminar in our Institute in Nice.

Again, THANK you so much ANNIE for the high quality of this event.

Testimonials



Sabin KC

Gandaki Medical College, Nepal

Greetings!

It was a wonderful time with you all. I would like to thank global virology congress for giving me this opportunity.



Ikuma Kasuga

Tokyo Medical University, Japan

I enjoyed the meeting.

The content, program plan and speakers selection were all excellent.

Thank you very much for your perfect job, and all the best!



Alberto E Munoz

Universidad de Buenos Aires, Argentina

The quality of the presentations at Adv. Immunology 2023 were very good.

Peers Alley Media, Canada did a good job in the selection of speakers.



Michael Kolman

Advocate Lutheran General Hospital, USA

Thank you for the opportunity!

The quality of talks at the conference was great. I felt like I learned a lot regarding a multitude of immunology topics. I do think that this was a great experience and will look very good on my CV!

Testimonials



Silvia Anett Meja Rodriguez

Proderma, El Salvador

The quality of the talks were very good and impressive. The event did contribute a lot to my professional development and enhanced my curriculum. And yes Peers Alley Media did a good job giving instruction that were helpful for the presentation and information in general.



Mousa Qatawneh

Queen Rania children's Hospital, Jordan

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Peers Alley Media

1126 59 Ave East, V5X 1Y9, Vancouver BC, Canada

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FUTURE VIROLOGY 2025

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