5th Edition of
The Advanced Chemistry World Congress

March 25–26, 2024
Amsterdam, Netherlands

Theme:
Exploring chemical advancements and ground-breaking technologies to address global challenges in energy, urbanization, environment, and human health. Unveiling current trends and future research prospects in chemistry and beyond.

Adv. Chemistry 2024
https://advanced-chemistry.peersalleyconferences.com/
2 DAYS WITH MORE THAN 45 SESSIONS, KEYNOTES & ORAL PRESENTATIONS

12+ INNOVATIVE FEATURED SPEAKERS

20+ HOURS OF NETWORKING EVENTS

60+ INTERNATIONAL SPEAKERS

125+ EDUCATIONAL SESSIONS
WHO SHOULD ATTEND

• Scientists, Chemists and Chemical Engineers working in Pharmaceutical and Bulk Chemical Industries
• Scientists, Corporate Management, Managers for development of Pharmaceutical and Fine Chemicals R & D Units and Manufacturing activities
• Scientists, Chemists & Engineers belonging to the fields of Organic, Inorganic, Analytical, Natural Products, Medicinal, High-throughput and Process Chemistry
• Scientists and Researchers in the area of Fragrance Industry, Agrochemical and Petrochemistry
• Materials Scientists
• Nanotechnologists
• Biotechnologists
• Scientists in Information Technology, Theoretical Chemistry and Flow synthesis instruments including Automation & Engineering
• Academicians, Faculty, Clinical Services Managers, Healthcare Workers, Druggist, Drug Developers, Chemical Research Laboratories, Drug Development Companies, Research Institutes and Members, Chemicals Supply Chain Companies, Chemistry Startups, Chemicals Manufacturers and Chemical Industries, Training Institutes and Students
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.

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.

STUDENT FORUM

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.

YOUNG INVESTIGATORS FORUM
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.
## TYPES OF ACADEMIC REGISTRATIONS

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## TYPES OF BUSINESS REGISTRATIONS

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## TYPES OF STUDENT REGISTRATIONS

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## TYPES OF ADDITIONAL REGISTRATIONS

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<td>Start-Ups</td>
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TIME TO CONNECT

WITH YOUR PEERS
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<tr>
<th>ANALYTICAL CHEMISTRY</th>
<th>AGRICULTURAL CHEMISTRY</th>
<th>BIOCHEMISTRY</th>
<th>CHEMISTRY OF TRANSITION ELEMENTS</th>
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<tr>
<td>Applications of analytical chemistry</td>
<td>Agricultural biotechnology</td>
<td>Biochemistry methods</td>
<td>Characteristics of transition elements</td>
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<td>Chromatography</td>
<td>Technology and sustainable agriculture best practices</td>
<td>Bioinorganic chemistry</td>
<td>Electronic configuration</td>
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<td>Electrochemical analysis</td>
<td>Climate change impacts, mitigation and adaptation</td>
<td>Biology and pharmacology of chemical elements</td>
<td>Chemical formula</td>
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<td>Hybrid techniques related to analytical Chemistry</td>
<td>Renewable energy sources and sustainable agriculture</td>
<td>Chemical ecology</td>
<td>Ligand binding</td>
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<td>Greenhouses and horticulture</td>
<td>Chemical pathology</td>
<td>causes of colour compounds of transition elements</td>
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<td>Mass spectrometry</td>
<td>Agricultural machinery</td>
<td>Clinical Biochemistry and Nutrition</td>
<td>complex compound formation</td>
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<td>Microscopy</td>
<td>Fertilisers and chemicals</td>
<td>Metabolisms</td>
<td>coordination complexes</td>
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<td>Qualitative and quantitative analysis</td>
<td>Irrigation and water management</td>
<td>Neurochemistry</td>
<td>transition metal Dinitrogen complexes</td>
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<td>Separation</td>
<td>Nanotechnologies in agriculture</td>
<td>physiological biochemistry</td>
<td>Reagents for biochemistry</td>
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<td>Spectroscopy</td>
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<td>Radiochemicals</td>
<td>Food engineering</td>
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<td>Electroanalytical method</td>
<td>Aquatic chemistry</td>
<td>Food fortification</td>
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<td>Chemical reaction engineering</td>
<td>Electrochemical energy conversion</td>
<td>Atmospheric chemistry</td>
<td>Food microbiology</td>
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<td>Heat-transfer equipment</td>
<td>Electrochemical engineering</td>
<td>Biosassays and immunoassay</td>
<td>Food packaging</td>
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<td>New concepts and innovations in chemical Engineering</td>
<td>Electrochemical impedance spectroscopy</td>
<td>Environmental measurement and monitoring</td>
<td>Food physical chemistry</td>
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<td>Nuclear engineering</td>
<td>Electrochemical potential</td>
<td>Environmental monitoring</td>
<td>Food preservation</td>
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<td>Safety and hazard assessments</td>
<td>Fuel cells</td>
<td>Environmental quality parameters related to fresh water</td>
<td>Food rheology</td>
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<tr>
<td>Separation columns (distillation, absorption and extraction)</td>
<td>Nanoelectrochemistry</td>
<td>Gravimetric, titrimetric and electrochemical methods</td>
<td>Food safety</td>
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<td>Photoelectrochemistry</td>
<td>Pollution</td>
<td>Food science</td>
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<td>Redox titration</td>
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<th>GEOCHEMISTRY</th>
<th>GREEN CHEMISTRY</th>
<th>INDUSTRIAL CHEMISTRY</th>
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<td>Ballistic fingerprinting</td>
<td>Aqueous geochemistry</td>
<td>Biocatalysts in organic synthesis</td>
<td>Chemical plants development</td>
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<td>Bloodstain pattern analysis</td>
<td>Biogeochemistry</td>
<td>Bioremediation</td>
<td>Food microbiology</td>
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<td>Encompasses organic and inorganic analysis</td>
<td>Concepts of energy, entropy and fundamental thermodynamics</td>
<td>Designing a green synthesis</td>
<td>Green water treatment</td>
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<td>Finger print analysis</td>
<td>Earth crust</td>
<td>Disaster management</td>
<td>Industrial photo chemistry</td>
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<td>Forensic data analysis</td>
<td>Giant planets</td>
<td>Environmental engineering science</td>
<td>Industrial water supply</td>
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<td>Forensic toxicology</td>
<td>Organic geochemistry</td>
<td>Environmental pollution</td>
<td>Petroleum refining and petrochemicals</td>
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<td>Investigating the physical and chemical properties</td>
<td>Petrology</td>
<td>Green engineers</td>
<td>Pyrolysis</td>
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<td>Scientific methods for analyzing evidences</td>
<td>Photo geochemistry</td>
<td>Green synthesis</td>
<td>Ultrapure water production</td>
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<td>Radiogenic isotope geochemistry</td>
<td>Sustainable engineering</td>
<td>Waste water treatment</td>
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<td>Regional geochemistry</td>
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<td>Water treatment using different types of nanomaterials</td>
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<tr>
<th>INORGANIC CHEMISTRY</th>
<th>MATERIALS SCIENCE</th>
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<td>Bioinorganic chemistry</td>
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<td>Bioplastic</td>
<td>Chemicals in medicine</td>
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<td>Ceramic engineering</td>
<td>Drug design</td>
<td>Carbonyl metallurgy</td>
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<td>Cluster chemistry</td>
<td>Crystallography</td>
<td>Drug discovery</td>
<td>Cupellation</td>
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<td>Polymer science and polymer engineering</td>
<td>Medicinal radiochemistry</td>
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<td>Natural products</td>
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### Concurrent Educational Sessions

#### March 26, 2024

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<tr>
<th>Molecular Biology</th>
<th>Natural Product Chemistry</th>
<th>Nanotechnology</th>
<th>Neurochemistry</th>
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<tbody>
<tr>
<td>- Central dogma of molecular biology</td>
<td>- Carbohydrates</td>
<td>- Energy applications of nanotechnology</td>
<td>- Molecular neuroscience</td>
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<tr>
<td>- Genetic code</td>
<td>- Aromatic compounds</td>
<td>- Environmental benefits of nanotechnology</td>
<td>- Neuroendocrinology</td>
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<td>- Genome</td>
<td>- Terpenoids</td>
<td>- Molecular nanotechnology</td>
<td>- Neurogenesis</td>
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<td>- Molecular engineering</td>
<td>- Steroids</td>
<td>- Nanobiotechnology</td>
<td>- Neuroimmunology</td>
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<tr>
<td>- Molecular microbiology</td>
<td>- Amino acids, peptides and proteins</td>
<td>- Nanoelectromechanical relay</td>
<td>- Neuromodulation</td>
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<td>- Molecular modeling</td>
<td>- Alkaloids</td>
<td>- Nanoengineering</td>
<td>- Neuropharmacology</td>
</tr>
<tr>
<td>- Protein interaction prediction</td>
<td>- Nucleosides, nucleotides and nucleic acids</td>
<td>- Nanometrology</td>
<td>- Neuroplasticity or synaptic plasticity</td>
</tr>
<tr>
<td>- Proteome</td>
<td>- Porphyrins</td>
<td>- Nanometrology</td>
<td>-</td>
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<tr>
<td>- Cell biology</td>
<td>- Aliphatic compounds</td>
<td>- Nanotechnology in water treatment</td>
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<tr>
<td></td>
<td>- Primary metabolites</td>
<td>- Nanowindows</td>
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#### Organic Chemistry

- Ethers
- Alcohol
- Aldehydes
- Amines
- Aromaticity
- Carboxylic derivatives
- Chemical Reactivity
- Haloalkanes
- Halocarbons
- Intermolecular forces
- Ketones
- Nomenclature
- Phenol

#### Petrochemistry

- Advanced oil and gas technologies
- Drilling and well operation technology
- Environmental hazards of petroleum
- Hydraulic fracturing
- Oil refining
- Petroleum engineering and its industrial application
- Petroleum geology and geo-physical exploration

#### Physical Chemistry

- Thermochemistry
- Chemical kinetics
- Quantum chemistry
- Electrochemistry
- Photochemistry
- Surface chemistry
- Solid-state chemistry
- Spectroscopy
- Biophysical chemistry
- Materials science
- Physical organic chemistry
- Micromeritics

#### Polymer Chemistry

- Polymerization Techniques
- Biodegradable Polymers
- Bioplastics
- Biopolymers & Biomaterials
- Ionic chain-reaction and complex coordinative polymerization
- Naturally occurring polymers
- Organic and inorganic polymers
- Polymer Synthesis
- Polymers For Emerging Technologies
- Rheology

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**Lunch Break**

**Group Photo**

**Coffee Break**
A right choice of conference destination is an important aspect of any international conference and keeping that in consideration, Adv. Chemistry 2024 is scheduled in the Beautiful city “Amsterdam”.

NETWORKING... CONFERENCING... FOSTERING
Attending a Conference isn’t all about Learning and Networking

DISCOVERING
A right choice of conference destination is an important aspect of any international conference and keeping that in consideration, Adv. Chemistry 2024 is scheduled in the Beautiful city “Amsterdam”.

Amsterdam Royal Zoo
Art Collections at the Rijksmuseum
Dam Square
De Hoge Veluwe National Park, Otterlo
EYE Film Institute Netherlands
Great Art at the Van Gogh Museum
Hop-On Hop-Off Bus and Boat
Jordaan and Amsterdam’s Canals
Jordaan Neighborhood
NEMO Science Museum
Dude Haven, Rotterdam
Dude Kerk’s Tower
Testimonials

At first, I am so proud to have been able to join the 4th Edition of Advanced Chemistry World Congress. I would like to congratulate you for the success of this scientific meeting and for the good organization and the fascinating talks. All the talks were very interesting. This participation has really given me a gain of confidence to communicate in English, since I used to do it in French only.

Saliha Chellak
Cadi Ayyad University, Morocco

It was a really excellent experience at this event. The quality of the speakers and their international presentations, the kindness of the hosts were the most remarkable things to point out. It was a very good opportunity to make contacts with other scientists and learn about all different subjects. I congratulate you all.

Placida Baz
University of Buenos Aires, Argentina

It was a pleasure for me to participate this international event. The organizing committee were also helpful and friendly. As an industrial participant, it would be better to meet more industrial fellows in these kind of events. The attendees were more likely from universities, it would really be great to see attendees from industry. I am looking forward for your invite to the 2024 event.

Cemre Avsar
Toros Agri Industry and Trade Co. Inc, Turkey

The quality of talks was good. Main themes were really good, needful and interesting. It was the first time when I get framed certificate, nice from your side. At this congress I have met few scientists in similar field of science, so I hope to keep this relationships between in order to collaborate. I think that Peers Alley Media really hardworking due to selecting speakers, because everyone has a high scientific skill. To sum up everything, I am glad of opportunity to participate and introduce my jobs, expand my knowledge and meet new people. It is very nice that lunches were provided and coffee breaks were at the best time, I do not have enough time to get bored while listen the speeches.

Asta Bronusiene
Kaunas University of Technology, Lithuania

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Testimonials

**Dimitrios Kotzias**  
Institute for Health and Consumer Protection, Italy

First of all, I would like to express my thanks to Peers Alley Media for the Certificates of Recognition I received.  
The quality of the talks, as expected from renowned scientists, was excellent.  
I found new elements in many of the presentations, which enriched my knowledge and could enlarge my professional development.  
Peers Alley Media, Canada, did a good job.

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**Abdolreza Hormati**  
CEO Manager of the First Producer of Industrial Salt from Sea Water, Iran

Greetings and thank you for holding a very valuable congress in Barcelona  
• The venue and halls were excellent.  
• The planning and coordination was excellent.  
• The articles and lectures were very good and useful.  
• The presenters were very good and coordinated.  
• The opportunities created for young people and university graduates were excellent and it was successful.  
• The communication between the participants was very good

Thank you for a very successful 4th Edition of Advanced Chemistry World Congress in Barcelona.

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**Sana Shilstein**  
Weizmann Institute of Science, Israel

First of all, I would like to collect in rather small sessions significant experts from different fields is in my opinion very interesting and important.  
The level of presentations to Advanced Chemistry 2023 was very high.  
In my age it is difficult to discuss about own development, but I’m sure that for younger colleagues such kind of experience will be useful. As physicist working in collaboration with archaeological teams I know that new points of view are very productive. Selection of speakers for this event is excellent.

https://advanced-chemistry.peersalleyconferences.com/
The congress was well organized. Different fields at the same time. However, everything was well or goes used and went smoothly. I will be happy to join such wonderful meetings in future.

Yuri Feldman
The Hebrew University of Jerusalem, Israel

I had an excellent experience in the chemistry congress. The diversity of the speakers was interesting to my horizontal knowledge. So, I am very happy with the experience. I am very happy for your invitation.

Carlos Artur Alves
Centro Universitário Inta - Uninta, Brazil

Many thanks for the opportunity to give a talk at your remarkable congress.

I was somewhat skeptical about the event at the initial stage of preparation, but my opinion changed when I received the program. The breadth of your geographical coverage made an impression.

I will not make a detailed analysis of the reports, but would like to note that some of the talks I listened to made the strongest positive impression both in the depth of the material and in the originality of the presentation form. Of course, with such coverage, technical failures are inevitable, but you have successfully overcome them. I am sincerely grateful for the opportunity to participate. I wish you success in your future work.

Yuli D. Chashechkin
Ishlinsky Institute for Problems in Mechanics RAS, Russia

I am also so glad to have joined the Adv. Chemistry 2023 Conference.

CONGRATULATIONS for that GREAT JOB.

Michel K. Yao
Université Nangui Abrogoua, Côte d’Ivoire
Eben von Well  
ARC-Small Grain Institute, South Africa  
The quality of the talks was good. A wide range of topics were covered. It was interesting to listen to presentations that you would not have heard otherwise. This exposure is good for collaboration with other scientists that aren’t in your primary research field.

Nataliya Nikolaevna Yazvinskaya  
Don State Technical University, Russia  
All speakers’ presentation reports were interesting.

Udaya K Jayasundara  
Institute of Chemistry Ceylon, Sri Lanka  
The quality of talks were up to the standard. In fact it exceeded my expectations. I am glad that the abstract booklet was amazingly in high quality. It is a great experience for me. I am looking forward to present my future work in future as well. Thank you for the opportunity given.

Paras Nath Yadav  
Tribhuvan University, Nepal  
The content of the congress was quite rich and remarkable. Found platform to present the findings from research. It encouraged me as well as came to know works of scientists from different countries. Peers Alley Media did a good job in selecting speakers for thought-provoking sessions for Adv. Chemistry 2023 congress.
Thank you for your invitation. Peers Alley Media, Canada did a good job in organizing the meeting so it could be running smoothly.

Thanks again for the invitation, and I am looking forward to the future congress.

Chi Kwan Tsang  
The First Affiliated Hospital of Jinan University, China

Table: | Testimonials |
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<tr>
<td><strong>Yousef H. Ajeeb</strong></td>
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<tr>
<td>Modern University for Business and Science, Lebanon</td>
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I would like to extend my congratulations to you also for the well-organized conference and sure will in touch for future cooperation.

The quality of talks was high and the given presentations were clearly very well-prepared and interesting to listen to.

Attending international conferences is one of the key elements in our professional development as a university professor, so certainly my participation has had a positive impact on the progress of my career.

Peers Alley Media did a great job in selecting their speakers, this was evident in the presented work, although the discussions were sort of limited.

Alexander Krasnovsky Jr.,  
Federal Center of Biotecnology Russian Academy of Science, Russian Federation

This meeting was an interesting experience for me. The meeting covered many countries and many specialists and was really well organized. I understand that great job was done by the organizers.

Satyajit Shukla  
CSIR-National Institute for Interdisciplinary Science and Technology (NIIST), India

All the talks were of high quality at Adv. Chemistry 2023. This conference gave me a brief idea about what is going in the other research areas. It looks like relatively large number of speakers were pick-up from the Asian countries; although, few speakers from the European, American, and African countries also participated. It was a good blend of speakers from the different nations and continents which justifies the conference title “World Congress”.

I look forward to attending the future conferences organized by Peers Alley Media in the research areas of my interest.
Testimonials

**Ali Shaikh Shamser**  
Energy Conservation Project Management, India

The topics selection and quality of the presentation contents were relevant to the seminar headlines and good.

The topics were thought provoking and presented well. Peers Alley Media, Canada has done the great job. Once again thank you for giving the opportunity to present my paper and I shall be looking forward to receiving the recording of my presentation so that it can be shared with my friends who joined but missed the presentation.

**Hadi Barati**  
Amirkabir University of Technology, Iran

It was my pleasure to attend such a well-organized event. Thank you for all efforts. I am really appreciative of your invitation. I have learnt a lot from the speakers.

The quality of talks was good. It contributed to my professional development greatly. Peers Alley Media, Canada invited most experienced and dynamic speakers from all around the globe.

**Katarzyna Kiegiel**  
Institute of Nuclear Chemistry and Technology, Poland

The quality of talks at Adv. Chemistry 2023 was good. I believe this event could really improve my professional development. It was indeed a great professional and educational experience to listen to the most powerful speaker presentations.
Dr. Kennedy Chege  
University of Cape Town (UCT), South Africa  
I would also like to sincerely express my deepest gratitude to you and the Advanced Chemistry team for the opportunity to present at the conference. The conference was very insightful and was conducted professionally. I really had such a wonderful time over the two days of the conference.  
I am unreservedly very grateful, and I look forward to presenting at the event in the future.  

Dr. Kouassi Innocent Kouame  
Nangui Abrogoua University, Ivory Coast  
Well done to the organisers, the speakers were of a very high standard and the topics covered were of great quality. The topics were recent and well developed and the research methodology was very good in general. In addition, I really got to know other researchers during these two days. Peers Alley Media, Canada did a good job in terms of the quality of the speakers at this conference and especially the quality of the topics covered.  

Antonina Dunina-Barkovskaya  
Lomonosov State University, Russia  
It was my pleasure to participate in the Congress. Thank you for the high evaluation of my talk. I do think that the congress was very stimulating and useful for the participants in many ways. I wish you success in organizing new conferences.  

Ermelinda Falletta  
University of Milan, Italy  
High quality of the talks and very interesting topics. I appreciated the organizers very much. The conference gave me the opportunity to open the horizons of my research. Absolutely! Peers Alley Media, Canada did a good job.
Testimonials

Carla Sardo
University of Salerno, Italy

My opinion on the conference is overall positive and I enjoyed my session.

Alina Diana Zamfir
National Institute for Research and Development in Electrochemistry and Condensed Matter, Romania

The quality of talks are very good to excellent! I adored it. YOU DID A FABULOUS JOB IN ALL SENSES AND ALL ASPECTS!!! THANK YOU FROM THE BOTTOM OF MY HEART ❤🌹

Nesrin M. Morsy
National research Centre, Egypt

The quality of talking at the conference was very good. I loved your conference so much. The conference was contributing the professional development of my career. Peers Allay Media doing good when select all these professionals. I hope all the success for the next conferences.

Mohammad Dahri
Computational Biology and Chemistry Group (CBCG), Iran

Thanks for your excellent conference. I wish I could participate in your future conferences.
Antonina Dunina-Barkovskaya
Lomonosov State University, Russia

In my opinion, the talks concerning biological chemistry were of a very high level both in content and quality of presentation. I loved it very much. The congress created an atmosphere of togetherness, despite scattering and isolation due to coronavirus and other problems. We worked as one team, and that was great. Presentations were very interesting to me, I learned a lot of new things, and this is always stimulating and inspiring. And certainly thought-provoking. I'm sure Peers Alley Media did it. In the current conditions it was not easy to organize an international conference, but Peers Alley Media did it. It was really good that we got together, and I am sure everyone involved, myself included, and appreciated it. Many thanks!

Wishing you every success in your future work.