

7TH EDITION OF

ADVANCED CHEMISTRY WORLD CONGRESS

MARCH 26-27, 2026 | ROME, ITALY

Theme: Chemistry for Sustainable Global Progress and
Technological Innovations

ADV. CHEMISTRY 2026

SUB THEMES

- Sustainable Chemical Processes and Materials
- Chemistry in Industry and Entrepreneurship
- Chemoinformatics and Data Science in Chemistry
- Resilient Technologies for Environmental Protection
- Energy Sustainability and Renewable Resources
- Global Health and Biomedical Innovations
- Cross-Sector Collaboration and Policy Initiatives
- Circular Economy and Waste Management
- Climate Change Mitigation and Adaptation
- Ethics, Safety, and Responsible Conduct in Chemistry
- Smart and Sustainable Cities

WHY TO ATTEND?

What you take

Attending a chemistry conference provides a valuable opportunity to engage with leading experts, discover the latest advancements in chemical research, and explore emerging trends in various fields of chemistry. It is an essential platform for career growth, offering opportunities to enhance scientific knowledge, refine technical skills, and foster collaborations with fellow researchers and industry professionals. By attending, you gain access to groundbreaking discoveries and innovative solutions that shape the future of chemistry.

125
+



EDUCATIONAL
SESSIONS

60
+



INTERNATIONAL
SPEAKERS

20
+



HOURS OF
NETWORKING EVENTS

12
+



INNOVATIVE
FEATURED SPEAKERS

02



02 Day
Conference

WHO SHOULD ATTEND?





PHANSAK IAMRAKSA

Kasetsart University, Thailand

Dear Distinguished Scholars and Colleagues,

It is with great pleasure and anticipation that we extend to you a warm welcome to the **7th Edition of the Advanced Chemistry World Congress**, scheduled to take place on **March 26-27, 2026, Rome, Italy**.

This esteemed gathering has established itself as a prominent international forum, bringing together leading researchers, academics, and industry experts from across the chemical sciences. The 2026 edition aspires to foster a robust exchange of scientific knowledge, facilitate interdisciplinary dialogue, and catalyze innovations that will shape the future trajectory of chemistry and its related fields.

This year's scientific program features a diverse and forward-looking agenda, encompassing vital disciplines such as analytical and industrial chemistry, green and environmental chemistry, polymer science, biochemistry, medicinal chemistry, chemical engineering, and more. Distinguished speakers from globally recognized institutions will present their pioneering research, innovations, and new concepts. Multidisciplinary knowledge will be shared and discussed without boundaries and limitations.

Particular emphasis will be placed on emerging research areas that align with global scientific priorities, including renewable energy, environmental remediation, bioactive compound development, nanotechnology, and sustainable materials design. The Congress will further provide an enriching platform for scholarly exchange, professional development, and the formation of enduring academic and industrial collaborations.

We are confident that your active participation will greatly enhance the intellectual richness and success of this event. We look forward to your contributions and to engaging with you in what promises to be an inspiring and impactful scientific occasion.

With highest regards,
The Organizing Committee
Advanced Chemistry 2026
Asst. Prof. Phansak Iamraksa
Kasetsart University, Thailand



JUN YASUI

Kwansei Gakuin University,
Japan

Dear Colleagues,

We look forward to your cutting-edge research being presented at the prestigious **Adv. Chemistry 2026** conference set to take place on **March 26-27, 2026** in **Rome, Italy**.

Innovation does not happen overnight. It is necessary to overcome the various "death valleys" between basic research, applied research, and practical application. To do this, researchers, scientists, and business people in each field need to broaden their horizons and accumulate ideas. The Adv. Chemistry 2026 Congress is expected to play an important role as a global platform that brings together researchers, scientists, and business people from various regions around the world to identify future demands in the fields of chemistry, chemical engineering, materials science, and nanotechnology. The organizers have worked hard to ensure the success of this event.

I hope that many of you will participate in this conference with high aspirations and find a foothold for building new collaborations that will help you overcome the "Death Valley". That's all for now, but I sincerely welcome you to the conference, hoping that your research will be conveyed to many people across a wide range of fields.

Yours sincerely,
Jun Yasui
Kwansei Gakuin University, Japan



JUNAID SADEQUE

AECOM, USA

Dear Esteemed Colleagues,

We cordially invite you to the upcoming **7th Edition of Advanced Chemistry World Congress of 2026**. The conference is scheduled for **March 26-27** in **Rome Italy**— save the date in your calendar!

The Adv. Chemistry 2026 congress is aimed at bringing together world's leading experts to cover a wide range of theoretical and industrial topics including, but not limited to the sectors of organic and inorganic, petrochemical industry, plastic and polymer industry, pharmaceutical industry, material science, nanotechnology, quantum chemistry, information technology, agriculture, carbon capture and contamination remediation.

This conference provides a global platform for professional chemists, students and industry experts to showcase their cutting-edge research and to share ideas through a series of in-person talks, panel discussions, keynote talks, and breakout sessions. Also, don't miss this unique opportunity to network with your global compatriots in the arena of advanced chemistry and chemical science.

Please keep an eye on the full agenda and abstract submission deadlines in order to participate and in the 7th Edition of Advanced Chemistry World Congress.

We look forward to your participation!

Yours sincerely,
Junaïd Sadeque
AECOM, USA



OLEKSANDR RADCHENKO

Institute for Problems of Materials Science named after I.N.
Frantsevich NAS of Ukraine, Ukraine

Dear Colleagues!

I invite you to showcase your cutting-edge research in the field of chemistry and chemical engineering at the prestigious **7th Edition of Advanced Chemistry World Congress** to be held in **March 2026** in **Rome!**

To have a starting point in any research, it is necessary to know the current state of the problem. This state of the art is best found at an international forum of the relevant scientific profile. The **7th Edition of Advanced Chemistry World Congress** is one of such forums.

Among the leading research areas are environmental protection, reduction of industrial impact on the environment, chemical energy sources, hydrogen storage, improvement of the biological state of ecosystems and the epidemiological environment, analytical chemistry, physical chemistry, photochemistry, polymer chemistry, neurochemistry, organic chemistry and organometallic chemistry and other areas, which are more than 40.

We can confidently formulate the local idea of the Congress: informing about scientific achievements, sharing information resources and uniting in scientific centers to address global challenges, as well as establishing business relations between scientists and industrial producers.

In my opinion, it is also possible to formulate a global idea of the Congress, which is to formulate a civilized way of development with minimal damage to the environment, save energy and material resources, and achieve sustainable development of the chemical and related industries.

Yours sincerely

Oleksandr Radchenko

Doctor of Technical Sciences, leading researcher in the department of "Dispersion of materials and plastic deformation by rolling" of the Institute for Problems of Materials Science named after I.N. Frantsevich NAS of Ukraine, Ukraine.



SUJATA VASUDEV BHAT

Laboratory for Advanced Research, V. G. Vaze College, Indian
Institute of Technology, Bombay, India
Natural Products Division, Hoechst Pharmaceuticals, Research
Centre, Bombay, India

Dear Colleagues,

We extend an invitation for you to showcase your cutting-edge research in the fields of chemistry and chemical engineering at the prestigious **Adv. Chemistry 2026 congress!** Save the dates of **March 26-27, 2026, Rome, Italy.**

The **Adv. Chemistry 2026** will serve as a global platform that unites researchers, scientists, and industrialists from various corners of the world. This remarkable gathering aims to foster the exchange of ideas, facilitate discussions on pioneering research, and identify the future demands in the fields of chemistry, chemical engineering, materials science, pharmaceuticals and nanotechnology.

Among the prominent areas of future exploration in chemistry are carbon capture, renewable energy, energy storage, recycling, sustained release drugs and agrochemicals formulations and advancements in battery technology.

The Adv. Chemistry 2026 have gained an exceptional reputation for its commitment to excellence and fostering vigorous discussions and it has emerged as a meeting place for the innovations in chemistry and chemical engineering. This event also delves into emerging technologies across various fields, including energy, electronics, personalized medicine, 3D bio-printing, monomers to plastics leading to reactive extrusion, flow chemistry, nano-pesticides, mutational drugs, pharmaceuticals, sequencing, vaccines, agriculture, the environment, information technology, medicine, and other areas related to chemistry and catalysis. This gathering fosters the establishment of fresh collaborations while bringing together scientists of different generations in a captivating setting characterized by a welcoming atmosphere.

Your participation is highly valued as the organizers strive to ensure the resounding success of this event.

Yours sincerely,
Sujata Vasudev Bhat

PRESENTATION FORUM

01

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.

02

03

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.

04

05

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.

06

07

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.

08

ACADEMIC REGISTRATIONS

BUSINESS REGISTRATIONS

01

Speaker Registration

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Delegate Registration

02

Speaker Registration

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Delegate Registration

STUDENT REGISTRATIONS

Registration

YIF

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Posters

03

ADDITIONAL REGISTRATIONS

Accompanying Person

E-Poster

Virtual Presentation

Workshops

Start-Ups

04



REGISTER & PARTICIPATE

ADV. CHEMISTRY 2026



CONCURRENT

EDUCATIONAL SESSIONS

THURSDAY - MARCH 26, 2026



- Analytical Chemistry
- Agricultural Chemistry
- Biochemistry



- Chemistry of Transition Elements
- Chemical Engineering
- Electrochemistry

GROUP PHOTO | COFFEE BREAK



- Environmental Chemistry
- Food Chemistry
- Forensic Chemistry



- Geochemistry
- Green Chemistry
- Heterocyclic and Macro cyclic Chemistry

LUNCH BREAK



- Industrial Chemistry
- Inorganic Chemistry
- Leather Chemistry and Technology



- Ligno-cellulose Chemistry and Technology
- Materials Science
- Metallurgy

GROUP PHOTO | COFFEE BREAK



- Molecular Biology
- Nanomaterials



- Natural Products, Amino Acids and Peptide Chemistry
- Medicinal Chemistry

CONCURRENT

EDUCATIONAL SESSIONS

FRIDAY - MARCH 27, 2026



- Neurochemistry
- Organometallic and Organometalloid Chemistry



- Packaging and Packing Materials
- Pesticides
- Petrochemistry

GROUP PHOTO | COFFEE BREAK



- Photo-Chemistry and Clean Energy
- Physical Chemistry
- Polymer Chemistry and Technology



- Radiochemistry
- Waste Recycling and Management
- Organic Chemistry

LUNCH BREAK



- Nanopesticides
- Enantioselective Organocatalysis
- Solid-State Batteries



- Flow Chemistry
- Mechanochemistry and Reactive Extrusion
- MOFs

GROUP PHOTO | COFFEE BREAK



- Directed Evolution of Enzymes and Binding Proteins
- Reversible Deactivation Radical Polymerisation RDRP



- Turning Polymers back into Monomers-Depolymerization
- 3D Bioprinting

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<https://www.chemistryconferences.com/>

Featured Speakers

Felix Mendoza Suarez

Auburn University, USA

Zerihun Assefa

North Carolina A&T State University, USA

Joseph Nagyvary

Texas A&M University, USA

Diane Roessler Weinert

Jack Welch Management Institute, USA

Alonso Acosta Vera

University of Rochester, USA

Mohammad Rashedul Islam

King Abdulaziz University, Saudi Arabia

Roselyn D. Usero

Negros Prawn Producers Cooperative Analytical
and Diagnostic Laboratory, Philippines

Manfred Renner

Fraunhofer Institute for Environmental, Safety and
Energy Technology UMSICHT, Germany

Presentation Titles

Comparative economic analysis of
Batch vs. Continuous manufacturing
in catalytic heterogeneous processes:
Impact of catalyst activity maintenance
and materials costs on total costs of
manufacturing in the production of fine
chemicals and pharmaceuticals.

The designing of coordination polymers
consisting of late-transition metals
and lanthanide ions for luminescence
enhancement

The chemistry of Stradivari and Guarneri—
the defining aspect of their excellence

Wealth in Water, The Capital of the Union
of Soviet Republics, USSR, Berkeley Law

Carbazole Derivatives as Platforms
for Luminescent Organic and Hybrid
Crystalline Materials.

Identification of natural antifungal drug
candidate against ginger soft rot disease:
computational drug design approaches

Microplastic Contamination of Mollusks
(Shellfish) in Sagay Marine Environment

The world view of the circular economy
and bioeconomy A history of the cycle



SPEAKER SLOTS AVAILABLE

Orlando Armando Elguera Ysnaga

University of Sao Paulo, Brazil

**Qualitative and Semiquantitative
Determination of the Atomic and Molecular
Tungsten Distributions in Hybrid**

Inaura Carolina Carneiro da Rocha

Federal University of Sergipe, Brazil

**Application of an assessment model
for sustainable decision-making in CCS
technologies**

Elizabeth Vergis

University of Alberta, Canada

**Reflections on the role of procedural
knowledge in the teaching of science**

Yoshiaki Teranishi

National Yang Ming Chiao Tung University,
Taiwan

**Incorporating Quantum Mechanical Effects
into Molecular Dynamics Simulations: A
Novel Approach**

Barak Halpern

Tel Aviv University, Israel

**Enhanced hydrolysis of lignocellulosic
waste using highly efficient ozone
pretreatment in a venturi system: a
comparison of free and strainer models**

F. A. Jassim

Al-Nahrain University, Iraq

**Influence of Continuous Phase Properties
and Homogenization Conditions on Water
Droplet Size Distribution in Water/Crude
Oil Emulsions**

Garnik Norayr Sargsyan

National Academi of Science of Armenia

**Weak shock waves and the possibility of
registration their light radiation during
low-temperature oxidation of organic
compounds in the presence of adsorbed
water + negative ion complexes on the
reactor surface**

Madina Boboqambarova

National Research Nuclear University MEPhI,
Russia

**MODELING OF THE TEMPERATURE
DEPENDENCE OF THE DIFFUSION
CHARACTERISTICS OF VACANCIES IN
BCC IRON**

Esra Nur Gökhan

Beykoz University, Turkiye

**The Role of Supply Chain Agility and
Resilience in Enhancing Firm Performance**

Ajay Agarwal

Indian Institute of Technology Jodhpur, India

**Sensors for Trace Level Molecular
Diagnosis**

Jordan-Kény Gnansounou Dansi

Lovley Professional University, India

**Early Detection and Prediction of Brain
Tumor using Deep Learning Technique**

Shoba Suri

Observer Research Foundation, India

**Southern Asian nations paving the path
towards food security**

Klim Andreyevich Novikov

Moscow State University, Russia

**Generation of Triangular Meshes Using
Potential Energy Minimization Method**



SPEAKER SLOTS AVAILABLE

Beema Jainab S.I

Justice Basheer Ahmed Sayeed College for Women, India

Plant-Microbe Interactions: A Gateway to Sustainable Agriculture and Enhanced Crop Resilience

Ashanendu Mandal

Energy Expert and International Speaker Former Chief general Manager ONGC, India

Application of solid waste materials for adsorptive removal of toxic phenol from wastewater to protect environment and also to generate circular economy

Sunita Chauhan

Kumarappa National Handmade Paper Institute, India

Application of Liquid Biofertilizers Derived from Industrial Effluents for Legumes: An Option of Sustainable Waste Management

Hamid Noori

Delhi Technological University, India

Lime Stabilization in Soil Improvement: A Comparative Evaluation

Samir Kanti Datta

Department of chemistry, India

Fluorescent Chemosensors in the detection of Ultra-trace quantity of Toxic Hg^{2+} , Pb^{2+} , Al^{3+} , F^- , AsO_4^{3-} & AsO_3^{3-} in water towards monitoring Human health and management

S.Trishaa

Birla Institute of Technology and Science, India

Chemistry in Action in Governance -An Indian Perspective

Hari Mohan Meena

University of Delhi, India

Synthesis of a novel chitosan-TiO₂ nanocomposite as an efficient adsorbent for the removal of methylene blue cationic dye from wastewater

Sundar Balakrishna

Government of Andhra Pradesh, India

Geographical Information Systems Education in Indian Schools – Issues and Solutions

Mariam Adel

Cairo University, Egypt

Mechanical evaluation of a novel resin infiltrated lithium-disilicate ceramic network versus resin infiltrated feldspathic ceramic network

Rokaya Hussein Goma

Emeritus Professor of Marine Chemistry Lab. of Marine Chemistry, Egypt

Spatiotemporal Distribution of Urea in Seawater along the Eastern Mediterranean Sea Coast in Egypt

Vivain Moses Honnalli

CHRIST (Deemed to be University), India

Advancing the Carbon Team Framework Model: Insights from Conceptual Development and Pilot Testing in the Hospitality Industry



SPEAKER SLOTS AVAILABLE

Israa Seliem

Zagazig University, Egypt

DMF-DMA-Based Triazine Derivatives as a Promising Anticholinesterase and Antitumor Agents Targeting EGFR with in silico ADMET studies and Molecular Docking

Dev Mani Pandey

Birla Institute Technology, Mesra, India

Unraveling the structural and functional characteristics of cocoonase, trypsin, and sericin: An approach towards cocoon softening for the benefit of the silk industry

Aditya Singh

Amrita Vishwa Vidyapeetham, India

Digital Chemistry for Smart Cities: CrossDisciplinary Framework Using AI, IoT & Chemical Sensors

Ahmadallisha Khadar Vali Shaik

BITS, Pilani, India

Tech-Driven Safety: Cultivating a Zero Harm Culture Through Integrated Learning in Workplace Safety

K S Nagashree

Department of Pharmacology, India

Evaluation of anti-Alzheimer's activity of chromenopyrazolone derivative in Drosophila (UAS & GAL4) and Zebrafish.

Meetkumar Kalpeshbhai Thakar

Department of Food Safety and Quality Assur, India

Green Synthesis of Zinc Oxide Nanoparticles from Pomegranate Peel: Exploring Biofilm Development and Antimicrobial Potential

Arvind W Kiwelekar

Dr. Babsasaheb Ambedkar Technological University, India

Quantum Computing for Drug Discovery

Dwijesh Ray

Physical Research Laboratory, Ahmedabad, India

Kopargaon LL5 chondrite: events and processes within the parent body of Asteroid and possible linkages

Leena Singh

Galgotias College of Engineering and Technology, India

Organochlorine and Organophosphate Pesticides and Emerging Pollutants in the Ganga River System: An Overview

Lakhbir Singh Brar

Birla Institute of Technology, India

On the flow field details and performance of cyclone separators with different inclined inlet duct angles

Sanjiv Kumar Choudhary

Birla Institute of Technology and Science, India

Reimagining Scientific Literacy: A Framework for Future-Focused Science Education



SPEAKER SLOTS AVAILABLE

Manish Rawat

Galgotias University, India

Synthesis of CuO@MnO₂ nanoparticles using renewable precursor for the preparation of 1,2,3-triazoles

V. R. Palanivelu

Periyar University, India

Global Market Trends in Biomedical Sensors: Materials, Device Engineering, and Healthcare Applications

Madhuri Sharon

Sharon Institute of Nanotechnology, Parishkar College of Global excellence , India

Gold Nanoparticles in Neurodegenerative Therapy: Promise, Pitfalls, and the Prospects of Carbon Quantum Dots as Alternatives

Kathri Arachchige Divanthi Yashara Rathnasekara

Centre for Defence Research and Development, Sri Lanka

Quantitative And Qualitative Assessment Of Microplastic Contamination In Cow Dung Across Urban, Suburban, And Rural Areas Of Colombo

Merzouk ZATOUT

Rapid and reliable characterization of supersaturated brines and prediction of their mining potential – cases of Algerian brines, Algeria

Rapid and reliable characterization of supersaturated brines and prediction of their mining potential – cases of Algerian brines

Md. Khorshed Alam

University of Barishal, Bangladesh.

Enhancement of biomolecule transport via electroporation and investigate pore stabilization dynamics using molecular dynamics simulations (Mechanical evaluation of a ceramic network versus resin infiltrated feldspathic ceramic network) novel resin infiltrated lithium-disilicate

Mikhail Ostrovsky

Emanuel Institute of Biochemical Physics, Russia

SOVIET PROJECT “RHODOPSIN”

Assia Bensmida

Research and Technology Center of Energy, CRTEn, Tunisia

Optimization of ethanol-based-organosolv pretreatment of date palm (Phoenix dactylifera L.)

Rawdah Abduh Ghaleb Whba

Department of Chemistry, Taiz University, Yemen

Evaluation of the Effect of Precursor NMC622@TiO₂ Core–Shell Powders Using a Prelithiated Anode from Fig Seeds: Spotlight on Li- Ion Full-Cell Performance

Fawzi A. Ikraiam

Omar Al-Mukhtar University El-Beida, Libya

Mitigating Radiation Damage in Electronics: The Role of SOI Technology and C-V Diagnostics



SPEAKER SLOTS AVAILABLE

Jovana Bogojeski University of Kragujevac, Serbia	Environmentally Friendly Methods for Enhancing the Biological Functions of Certain Transition Metals
Fatiha Boukarkar Université Ouargla, Fac. des sciences de la nature et de la vie, Lab. de Recherche sur la Phoeniciculture, Ouargla 30 000, Algeria.	Decomposition rate of organic carbon under two agricultural systems types in Algerian Sahara using the TBI protocol
Aninakwah Isaac & Aboagye Bosco St. Monica's College Of Education	Chemically-Engineered Biochar for Heavy Metal Removal from Galamsey-Polluted Rivers: A Case Study of Pra and Birim Rivers, Ghana
Clainos Chidoko & Sinikiwe Gwatidzo Great Zimbabwe University	Food systems transformation in Southern Africa: Challenges and dilemmas
Demeke Zemene Woldia University	Provenance and Paleotectonic Setting of the Triassic to Lower Jurassic Adigrat Sandstone around Yejube, Blue Nile Basin, Central Ethiopia
Sadisu Girigisu Federal Polytechnic Offa	Degradation Study On Rhodamine-B Dye Effluent Using Tungstic Acid/Hydrogen Peroxide System
Hadi Erfani Islamic Azad University Central Tehran Branch	Assessing the five continents of Asia, Europe, America, Africa and Australia with the waste management method and the use of sustainable development goals
Koudjou Nzofang Franky Liza University of Yaounde	Chemical study and Antiplasmodial activity of a Cameroonian medicinal plant: Ongokea gore (Olacaceae)
Muneeb Ali H.E.J. Research Institute of Chemistry	B₂S₃ Nanosheet for Broad-Spectrum Heavy Metal Purification: A First-Principles Approach to Sustainable Water Treatment
Azam Zamani Iran University of Science and Technology (IUST)	Synthesis and Evaluation of ZnFe₂O₄@Bi₂WO₆ Nanocomposites enhanced with Graphene Oxide and Reduced Graphene Oxide: A Novel Approach for Sustainable Photocatalytic Degradation of Organic Pollutant



SPEAKER SLOTS AVAILABLE

Gedefie Gizachew Dessalegn

University of Gondar

Economic and institutional factors influencing bilateral trade in mining and quarrying between China and Africa: A gravity model analysis

Frank Ogheneruona OHWOAVWORHUA

Gombe State University

Development of a Novel Milk-based Biomaterial for Applications in Pharmaceutical and Food Industries

Farshad Akbarnejad

Vice-President of the Scientific Department at Rika Shimi Saba Knowledge Co.

Efficacy of licorice extract in dermatology

Haiwang Djefoulina Victorien Hermann

University of Ngaoundere

Novel Agents Inhibiting the Marburg Nucleoprotein Using Molecular Docking, ADMET, MD, and Quantum DFT Methods

Felix Mendoza Suarez

Auburn University, USA

Comparative economic analysis of Batch vs. Continuous manufacturing in catalytic hete



SPEAKER SLOTS AVAILABLE

GLIMPSES INTO OUR PAST CONFERENCES



GLIMPSES 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



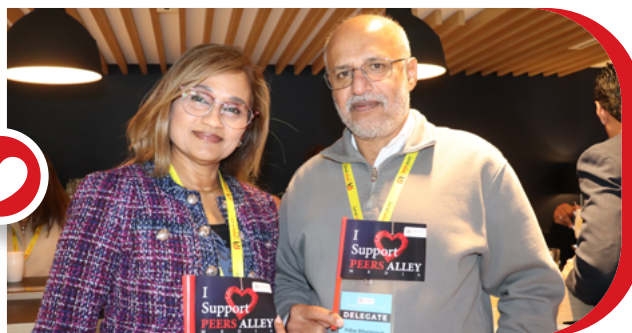
BOOK LAUNCHES

@ OUR PAST CONFERENCES



WE LOVE & SUPPORT

PEERS ALLEY MEDIA CONFERENCES



NETWORKING 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
2026** is scheduled in the Beautiful city
"Rome".

ROME

Rome, the capital of Italy, is a city steeped in history, culture, and architectural marvels. Often referred to as "The Eternal City," Rome seamlessly blends its ancient heritage with modern vibrancy, making it one of the most captivating destinations in the world.

As the heart of the Roman Empire, Rome boasts an extraordinary past dating back over 2,500 years. Iconic landmarks such as the Colosseum, Pantheon, and Roman Forum stand as testaments to its glorious history. The Vatican City, an independent city-state within Rome, is the spiritual and administrative center of the Roman Catholic Church and home to St. Peter's Basilica and the Sistine Chapel, featuring Michelangelo's breathtaking frescoes.

Rome is a haven for art lovers, with world-renowned museums such as the Borghese Gallery and Capitoline Museums housing masterpieces by artists like Caravaggio, Raphael, and Bernini. The city's architecture reflects various periods, from classical Roman to Renaissance and Baroque styles.

Italian cuisine thrives in Rome, where traditional dishes like carbonara, cacio e pepe, amatriciana, and supplì (fried rice balls) are must-tries. The city's lively piazzas, such as Piazza Navona and Campo de' Fiori, offer a charming atmosphere filled with cafés, restaurants, and street performers.



Castel Sant'Angelo



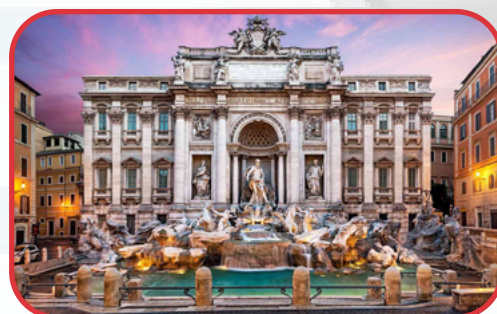
Rome Pantheon



The Roman
Colosseum



The Spanish Steps



Trevi Fountain



GLOBAL CHEMISTRY COMMUNITY AND NETWORK

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