

Program of Annual International Congress on

Chemistry

March 27-28, 2025

Oxford, United Kingdom

Notes for the Conference Schedule:

- **Presentation Timing:** Each speaker is allocated 20 minutes for their presentation, followed by 5 minutes for questions and answers.
- **Speaker Attendance:** All speakers must be present for the entire duration of their session, from the start to the end. This is crucial because they may be selected as the first speaker in their session.
- **Conference Platform:** The conference will be held via the ZOOM platform. A link to join the conference, along with instructions on how to use the platform, will be emailed to all participants.
- **Technical Setup:** Please ensure that all presentation materials (slides, videos, etc.) are ready and tested at least 10 minutes before your session begins. This will help avoid any delays or technical issues during the conference.
- **Punctuality:** All sessions will start promptly at the scheduled time. Speakers and attendees are encouraged to join the session 5 minutes early to ensure everything runs smoothly.
- **Breaks:** There will be short breaks between sessions and a longer lunch break as scheduled. Please use these breaks to address any technical issues, refresh, and prepare for your presentation.
- **Session Moderators:** Each session will have a moderator who will introduce the speakers, manage the Q&A segment, and ensure the session stays on time. Please coordinate with the moderator if you have any specific needs or requests.
- **Networking:** Virtual networking rooms will be available during breaks for attendees and speakers to connect and discuss the presentations further.
- **Time Zone:** All times mentioned in the schedule are based on **Greenwich Mean Time (GMT)**.
- **Presentation Files:** All speakers must prepare their presentation files in advance using the standard template provided. During their session, they should be ready to share their screen through their own system.

Day	Rom No.	Session	Start Time	End Time	Presentation Title	Speaker	Organization	
March 27	Room 1	Session 1	9:00 (GMT)	10:15 (GMT)	Metal Compounds in the Phase of Cross-linked Ionic Polymers	Vasile Gutsanu	Moldova State University, Moldova	
					Preparation, Characterization of Polymer Enterosorbents for Effective Removal of Heavy Metal Ions	Sevda Fatullayeva	Ministry of Science and Education, Azerbaijan	
					Evaluation of serum Interleukin-17 as Diagnostic Markers in Asthma severity	Noor Mohammed Obaid	Mustansiriyah University, Iraq	
	10:15-10:45				Break			
	Room 1	Session 2	10:45 (GMT)	12:15 (GMT)	Use of iron nanomaterials for the treatment of metals and emergent contaminants in water	Marta Irene Litter (Keynote Speaker)	Buenos Aires University, Argentina	
					Medicinal Plants: The Untapped Lifeline for Oncology	Swati Savvee	MOSAICQUE Magazine, India	
					Microplastic in water from Alto Paraná River, Argentina	Natasha Schvezov	Universidad Nacional de Misiones, Argentina	
	12:15-13:15				Break			

Day	Room No.	Session	Start Time	End Time	Presentation Title	Speaker	Organization	
March 27	Room 1	Session 3	13:15 (GMT)	14:30 (GMT)	Towards heavy metal bioremediation using Chlorella vulgaris: The influence of advanced aeration systems	Nikolaos Kazakis	Kimmeria University campus, Greece	
					Harnessing Dysprosium Complexation: An Innovative Method for Sensitive Spectrophotometric Quantification of Doxorubicin in Pharmaceuticals and Biological Fluids	Basim Abdualhadi	University of Mosul, Iraq	
					Versatile role of cytostatic, antineoplastic and chemotherapeutic drug compounds on human health and aquatic ecosystems	Hakima Kebaili	University of Setif 1-Ferhat Abbas, Algeria	
	14:30-15:00				Break			
	Room 1	Session 4	15:00 (GMT)	16:15 (GMT)	Visual Examinations in Cultural Heritage: Insights and Perspectives	Maja Kostadinovska	National and University Library St Clement of Ohrid, North Macedonia	
					Studies chemical-physical properties of thin films of Cr-doped NiO deposited by spray pyrolysis	Cherif Maghni	Mohammed cherif messaadia University, Algeria	
					Bifunctional organosilicon compounds and their potential application	Joanna Karasiewicz	Adam Mickiewicz University, Poland	
					Semiconducting Behavior of Organic Cocrystal Driven by the Proton Coupled Charge Transfer Through H-bonding in Ammonium Carboxylate System	Sushobhan Ghosh	Alipurduar University, India.	
	16:15-16:30				Close Room			

Day	Room No.	Session	Start Time	End Time	Presentation Title	Speaker	Organization	
March 28	Room 1	Session 5	9:00 (GMT)	10:15 (GMT)	Advanced nanomaterials for textile industry wastewater solutions	Asmae Snik	Ibn Zohr University, Morocco	
					Methylene Blue Adsorption and Desorption Performance of Silane Treated Pine Cone in a Short Time	Gülcihan Güzel Kaya	Konya Technical University, Turkey	
					NMR-based-Metabolomics Evaluation in Dogs Infected with Canine Parvovirus: A New Approach for Biomarker/s	ABDULLAH BASOGLU	Selcuk University, Turkey	
	10:15-10:45				Break			
	Room 1	Session 6	10:45 (GMT)	12:30 (GMT)	In Vivo, Evaluation of the Effects of Levan and Inulin on Wound Healing in Type 2 Diabetic Animal Models	Mona Esawy	National research centre, Egypt	
					Rhamnose, a safe chemical compound for the manufacture of immunostimulating pharmaceuticals	Atsu Kodjo George KPORVIE	University of Lomé, Togo	
					A new green protocol for the identification of Microplastics and Microfibers in marine environment, a case study from the Vesuvian Coast, southern Italy	Manuela Rossi	University of Naples Federico II, Italy	
					Raman spectroscopy in infectious and oncology precision medicine	DIEGO TOMASSONE	Holos Medica clinical & research, Rovereto(TN),Italy	
					Best Reviewer Award / Young Scientist Award Lecture / Scientific Excellent Award Lecture			
	12:30-13:00				Close Room			