



10th Global Virtual Summit on Chemistry & Pharmaceutical Chemistry

June 06-07, 2026

Scientific Program

Online Meeting | Time Zone: GMT+1 (London, UK)

June 06, 2026

09:00 AM

09:00-09:05	Opening Ceremony
-------------	------------------

Keynote Session

09:05-09:30	Title: Green Synthesis And Characterisation Of Silver Nanoparticles Functionalised With Fe ₃ O ₄ Using Syzygium Cumini Leaf Extract
-------------	---

Nuranda Aulia Insani Lubis, Universitas Syiah Kuala (USK), Indonesia

09:30-09:55	Title: Central Composite Design Optimization of Hesperidin Extraction from Moroccan Fructus Aurantii Immaturus Citrus Fruits with HPLC-UV and FTIR characterization
-------------	---

Elyoubi Hafsa, Mohammed V university, Rabat, Morocco

09:55-10:20	Title: Microwave-Assisted Sustainable Synthesis of Quinazolinones and Benzimidazoles
-------------	--

Muhammad Irfan, Metropolitan City of Cagliari, Italy

10:20-10:45	Title: Synthesis of Nanocomposites from Graphene Derivatives and Investigating Their Application
-------------	--

Mohammed SALEH, Firat University, Turkey

10:45-11:10	Title: Designing highly efficient heterocyclic inhibitors for SARS-CoV-2 3C-like proteinase: a comprehensive in silico study
-------------	--

Nabil NOR, Chouaïb Doukkali University, El Jadida, Morocco

Plenary Session

Session Details	Chemistry *** Pharmaceutical Chemistry *** Research Studies in Pharmacology*** Advanced Medicinal Chemistry *** Chemical Engineering *** Hetero Cyclic Chemistry ***
-----------------	--

Session Chairperson	Stelvio Tonello, University del Piemonte Orientale Novara, Italy Shahd Abdullah Alamri, King Khalid University Abha, Saudi Arabia
---------------------	--

11:10-11:35	Title: Regioselective Ion-Molecule Reactions for Classifying and Identifying Isomeric Bifunctional Aromatic Compounds in Mixtures
-------------	---

Razieh Zamani, Purdue University, USA

11:35-12:00	Title: Recent milestones in the use of wearable technology for therapeutic drug monitoring.
	Tod Kippin, University of California, Santa Barbara, USA
12:00-12:25	Title: Preliminary Study on PCC-Chitosan's Ability to Enhance Microplastic Excretion in Human Stools from Healthy Volunteers
	Claudio Casella, University of Pavia, Italy
12:25-12:50	Title: Bark-derived bioactives for bone health: anti-osteoporotic potential of Pinus extract
	Aditi Sharma, Shoolini University, Solan, Himachal Pradesh, India
12:50-13:15	Title: Nitrosamine impurities in Active pharmaceutical ingredient (API) Synthesis and characterization & Development of sensitive analytical method
	Vipin Kumar, BHAGWANT GLOBAL UNIVERSITY KOTDWAR UTTARAKHAND, INDIA
13:15-13:40	Title: Efficient Removal of Mercury Ions Stabilized by Gold Solution Using Chitosan-Guar Gum Polymer Blend in Basic Media
	Azwifunimunwe Tshikovi, University of South Africa, Florida, Johannesburg, South Africa
13:40-14:05	Title: Development of Novel Mussel-Shell-Derived CaO-Based Transition Metal Catalysts for Efficient Microwave-Assisted Biodiesel Production
	Shahd Abdullah Alamri, King Khalid University Abha, Saudi Arabia
14:05-14:30	Title: Innovative visible Method for Accurate Measurement of Lercanidipine hydrochloride Content: Development and Validation
	Basima A.A. Saleem, University of Mosul, Iraq
14:30-14:55	Title: Extracellular Vesicles as Next-Generation Tools in Nanomedicine and Pharmaceutical Biotechnology: Unveiling Their Anti-Proliferative Potential in Colorectal Cancer
	Stelvio Tonello, University del Piemonte Orientale Novara, Italy
14:55-15:20	Title: "(Magneto-structural correlations, substitution effects and slow relaxation of the magnetization on trinuclear linear Ni(II) complexes: An experimental and theoretical study)
	Shefa' Fawzi Alrebei, University of Granada, Spain
15:20-15:45	Title: Synthesis of an Antioxidant Lipid Rich in Omega-3 Fatty Acids (EPA and DHA) via Enzymatic Interesterification in Supercritical CO ₂
	Alicia Rodríguez, Food Science and Chemical Technology, Chile
15:45-16:10	Title: Uncovering Water Effects in Protein-Ligand Recognition: Importance in the Second Hydration Shell and Binding Kinetics
	Wei Chen, Nan Chang University, Fuzhou, Jiang Xi, China
Poster Presentation Session (16:10-18:00)	
P001	Title: Co-encapsulation of β -carotene and (-)- α -bisabolol in O/W nanoemulsions stabilized by natural emulsifiers: phospholipids and proteins
	Ilyes Dammak, University of Sfax, Tunisia

P002	Title: In vitro study on the α -glucosidase inhibitory activity and antioxidant capacity of leaf extracts of <i>Coffea arabica</i> (Caturra variety)
	Johan Alexander Villada Ramos, Universidad del Quindío, Armenia, Colombia
P003	Title: Electrical conduction in ternary Na ₂ O-ZnO-B ₂ O ₃ glasses; a unique dependence on the mobility of Na ⁺ ions as main charge carriers
	M. AL-Zaibani, Amran University, Yemen
P004	Title: A sustainable method for synthesizing biologically active 2,3-dihydroquinazolin-4(1H)-ones utilizing a magnetic EDTA-coated copper nanocomposite
	Sahil Kohli, Institute of Research and Studies, Haryana, India
P005	Title: Balancing Beauty and Health: The Hidden Dangers of Heavy Metals in Cosmetics
	Umaima Gazal, Arts & Commerce Osmania University, Hyderabad, India
P006	Title: Single-Layered and Multi-layered Electrospun Nanofibers as an Ocular Matrix for the Controlled Release of Ofloxacin
	Shiva Taghe, Kermanshah University of Medical Sciences, Iran

End of Session

Closing Ceremony

Researcher Meetings

20-22 Wenlock Road, London, England, N1 7GU, UK | Phone No: +44 7480 723519

Email: chemistryinfo@researchermeetings.com; oliviacollin0572@gmail.com