



# Scientific Program

## 3rd International Conference on Chemistry & Pharmaceutical Chemistry

December 02-03, 2023

Chemistry 2023 (Zoom Meeting)

Time Zone: GMT+0 (London, UK)

Opening Ceremony

TBA\* Time to be allotted soon

### Keynote Session

TBA	Title: Innovative process to obtain polypeptides with therapeutic action in osteoarticular diseases from an entomological source
	Manuela Diana Ene, Biotehnos SA, Romania
TBA	Title: Pyridine Derivatives as Potential Inhibitors for Coronavirus SARS-CoV-2: A Molecular Docking Approach
	Kalaiyar Swarnalatha, Manonmaniam Sundaranar University, India

Keynote Presentation Slots are Available Now

### Plenary Speaker Session

Sessions	Chemistry   Pharmaceutical Chemistry   Nanomedicine and Nanotechnology   Advanced Organic & Inorganic Chemistry   Chemical Engineering   Drug / Pharmaceutical Formulation   Future Scope of Chemistry   Biopharmaceutical and Biologic Drugs   Natural Product Chemistry   Biochemistry
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Session Chairperson

Will be updated soon

TBA	Title: Strain-Level Differentiation of Bacteria using Liquid Chromatography and Paper Spray Ion Mobility Mass Spectrometry
	Ahmed M. Hamid, Auburn University, USA
TBA	Title: New substituted N-(4,4-dimethyl-4,5-dihydro-1H-[1,2]dithiolo[3,4-c]quinolin-1-ylidene)-anilines: Synthesis, and antiviral properties against SARS-CoV-2
	Svetlana Medvedeva, Voronezh State University, Russian Federation
TBA	Title: Promising three-component therapeutic systems based on decasubstituted pillar[5]arenes and serum albumin in its native form: the substantial effect of amino acid fragment in the macrocycle
	Vildan Sultanaev, Kazan Federal University, Russia
TBA	Title: Studies on the non-alkaloidal secondary metabolites of <i>Hippeastrum vittatum</i> (L'Her.) Herb. Bulbs
	Ahmed E. Allam, Al-Azhar University, Egypt

TBA	Title: Challenges of Hydrogen Gas Inhalation for Alzheimer's Disease and Various Diseases
	Shigeo Ohta, Juntendo University, Japan
TBA	Title: Computer-Aided Drug Design of Novel Derivatives of 2-Amino-7,9-dihydro-8H-purin-8-one as Potent Pan-Janus JAK3 Inhibitors
	Abdelmoujoud Faris, Sidi Mohamed Ben Abdellah University, Morocco
TBA	Title: Greener pastures in evaluating antidiabetic drug for a quinoxaline Derivative: Synthesis, Characterization, Molecular Docking, in vitro and HSA/DFT/XRD studies
	Mohcine Missioui, Mohammed 5 university, Morocco
TBA	Title: Hepatoprotective effect of p-Coumaric acid against KBrO3 induced apoptosis in HepG2 cells
	Ambothi Kanagalakshmi, Annamalai University, India
TBA	Title: Synthesis and Characterization of Monometallic and Bimetallic Nanoparticles Using Cymbopogon citratus L. for Evaluation of Biochemical Activities
	Soha Nayyar, Govt. College Women University, Pakistan
TBA	Title: Structural, Spectroscopic and Dynamic Properties of $Li^+(X^2 \Sigma_g^+)$ in Interaction with Krypton Atom
	Samah Saidi, Prince Sattam Bin Abdulaziz University, Saudi Arabia
TBA	Title: Toxic Potential Of Crude Extract From Cassava Cortex Containing Scopoletin And Cyanide On Wistar Rats And Broilers
	Njankouo Ndam Youchahou, University of Yaoundé I, Cameroon
TBA	Title: Does heparin rebound lead to postoperative blood loss in patients undergoing cardiac surgery with cardiopulmonary bypass?
	Marije Rijpkema, St Antonius Hospital, The Netherlands
TBA	Title: Development of Novel Electrospun Fibers Based on Cyclic Olefin Polymer
	Malihe Sabzekar, Ferdowsi University of Mashhad, Iran
TBA	Title: THE PRESENT POLICY OF THE NATIONAL HEALTH-CARE SYSTEM IN SUDAN
	Abdeen Mustafa Omer, Ministry of Health, Sudan
TBA	Title: Silicone Elastomer Composites Fabricated with MgO and MgO-Multi-Wall Carbon Nanotubes with Improved Thermal Conductivity
	Christopher Kagenda, Kyambogo University, Uganda

**Oral & Poster Presentation Slots are Available Now**

**End of Session**

**Closing & Award Ceremony**

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