Scientific Program

10th International Virtual Conference on Chemistry & Pharmaceutical Chemistry

November 06-07, 2026

Chemistry 2026 (Zoom Meeting) | Time Zone: GMT+0 (London, UK)

November 06, 2026 | 09:30 AM	
09:30-09:35	**Opening Ceremony**
Keynote Session	
09:35-10:00	**Title: Phosphopeptides Derived from Large Yellow Croaker (Pseudosciaenacrocea) Roe Protein: Preparation, Characterization, and Iron-Chelate ability**
	Yinan Du, Dalian Polytechnic University, Dalian, China
10:00-10:25	**Title: Regulation of Gelation Behavior of Fish Myofibrillar Protein by CaHMB**
	Jianan Yan, Dalian Polytechnic University, Dalian, China
10:25-10:50	**Title: Novel supramolecular gel-based film composed of Meretrix meretrix clam protein and carboxymethyl chitosan via Schiff base and metal-phenolic network dual cross-linking**
	Jia-Cheng Liu, Dalian Polytechnic University, Dalian, China
10:50-11:15	**Title: Regulation of curcumin-loaded gellan gum hydrogel by natural deep eutectic solvent: Development, characterization, and in vitro digestibility**
	Yunan Pan, Dalian Polytechnic University, Dalian, China
11:15-11:40	**Title: Impact of κ-carrageenan, gellan gum, and locust bean gum on Meretrix meretrix clam protein composite films: Insights into film-forming properties and mechanisms**
	Jia-Ni Gao, Dalian Polytechnic University, Dalian, China
11:40-12:05	**Title: Physicochemical characteristics, gelation properties, and molecular mechanisms of grass carp (Ctenopharyngodon idella) myofibrillar proteins affected by the substitution of NaCl with CaHMB**
	Zhu-Jun Zhang, Dalian Polytechnic University, Dalian, China
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**
Session Chairperson	
Ang Yang Yu, Zhejiang Sci-Tech University, China	
12:05-12:30	**Title: Spatial ordering of dipole moments of spatially indirect excitons in germanium/silicon nanosystems with germanium quantum dots: Theory**

	Serhii I. Pokutnii, Chuiko Institute of Surface Chemistry of National Academy of Sciences of Ukraine, Ukraine
12:30-12:55	**Title: Chemical profiling during two different growth stages, Allelopathic, and Molecular Docking Analysis of Pancratium maritimum essential oil**
	Marwa Melliti, University of Monastir, Tunisia
12:55-13:20	**Title: Green synthesized silver nanoparticles using Joshanda extract: characterization and antimicrobial evaluation**
	Nikhat Firdaus, Aligarh Muslim University (AMU), Aligarh
13:20-13:45	**Title: Cracking the PARP1 Code: AI-Driven Discovery of Next-Generation Inhibitors for Breast Cancer**
	Charmy Twala, University of Johannesburg, South Africa
13:45-14:10	**Title: PEEK in Harsh Oil and Gas Environment: Applications and chemical Aging Response**
	Wael Badeghaish, King Abdullah University of Science and Technology (KAUST), Saudi Arabia
14:10-14:35	**Title: High Frequency of HHV-7 Reactivation in Neurological and Neuropsychiatric Long COVID: A Retrospective Observational Study**
	Diane Ducret, Independent Researcher, Paris, France
14:35-15:00	**Title: NiAl-Takovite as a Sustainable Catalyst for the Synthesis of Antimicrobial DHPMs Compounds via Biginelli Reaction**
	Madani Ouhaddou, Sultan Moulay Slimane University, Morocco
15:00-15:25	**Title: An Experimental and Computational Approach for the Utilization of Expired Escitalopram as a Corrosion Inhibitor for Carbon Steel**
	Abdur Rahman, University of Peshawar, Pakistan
15:25-15:50	**Title: On the Jahn-Teller effects of B4**
	Ang Yang Yu, Zhejiang Sci-Tech University, China
End of Session	
Closing & Award Ceremony	

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