



**TENTATIVE
PROGRAM**

**SLOTS
AVAILABLE**

2ND WORLD CONGRESS ON ORGANIC CHEMISTRY

AUGUST 04-05, 2025 | VIRTUAL EVENT

Theme: "Molecular Innovations: Transforming Organic Chemistry for Future Generations"

 organicchemistry@scitechconference.com

 <https://www.scitechseries.com/organic-chemistry>

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VIRTUAL EVENT

WCOC 2025

SCIENTIFIC COMMITTEE



THOMAS J WEBSTER
Hebei University of
Technology,
USA



CHING HSIA HUNG
National Cheng
Kung University,
Taiwan



YU WEN CHEN
China Medical
University,
Taiwan



ASHANENDU MANDAL
University of Calcutta,
India

MAJOR SESSIONS

- Functional Organic Materials
- Physical Organic Chemistry
- Sustainable Chemistry
- Bioorganic Chemistry
- Medicinal Chemistry
- Organic Materials
- Organic Reaction Mechanisms
- Total Synthesis
- Synthetic Methodology
- Catalysis of Organic Reactions
- Stereochemistry and Conformational Analysis
- Organic Chemistry Education and Outreach
- Organic Photochemistry and Photo physics
- Organic Synthesis in Industry
- Computational Organic Chemistry
- Physical Methods in Organic Chemistry
- Heterocyclic Chemistry
- Natural Products Chemistry
- Supra molecular Chemistry
- New Technologies and Techniques

KEYNOTE PRESENTATIONS

Title: 30,000 Nano Implants in Humans with No Infections, No Loosening, and No Failures

Thomas J Webster, Hebei University of Technology, USA

Title: Advancing Synthetic Approaches and Bioactivity Assessment of Therapeutically Promising Natural and Marine-Derived Compounds

Sunita Bhagat, University of Delhi, India

Title: Adsorptive removal of organic pollutant phenol from wastewater

Ashanendu Mandal, University of Calcutta, India

ORAL PRESENTATIONS

Title: Developing inorganic nanoparticles as novel antibiofilm agents

Arianna Gelain, University of Milan, Italy

Title: The Utilisation of Mechanochemistry in the Synthesis of Thioureas and Guanidines

Davor Margetic, Rudjer Boskovic, Croatia

Title: Robust and Environmental-Friendly Nanocomposite Coatings for Combating Marine Fouling

Shimaa Anwer Higazy, Egyptian Petroleum Research Institute, Egypt

Title: Novel Thiadiazine Thiones and their biological Screening as Prodrug Candidates

Jamshed Hashima, University of Lakki Marwat, Pakistan

Title: Photocatalytic Biotechnology for Environmental Cleanup: Emerging Materials and Mechanisms

Garima Rana, Chandigarh University, India

Title: Atom-Efficient, Sustainable, and Metal-Free Synthesis of Pyrazoles and Pyrazolo-Fused Pyridines/Pyrimidines: A Chemo- and Regioselective Approach

Poonam Kumari, University of Delhi, India

Title: Synthetic approach to 3-arylbenzo[b]phosphole oxides - new building blocks in benzophosphole family

Sylwia Sowa, Maria Curie-Sklodowska University, Poland

Title: The enhanced analgesic effect of tyramine or octopamine combined with lidocaine is mediated by the alpha-adrenergic receptors

Ching Hsia Hung, National Cheng Kung University, Taiwan

Title: Epinephrine increases spinal block of beta-blocker oxprenolol and carteolol

Yu Wen Chen, China Medical University, Taiwan

Title: Versatile aggregation induced emissive molecular probes incorporating different donor/acceptor groups for tunable multiple color fluorescence

Moorthy Mathivanan, University Of Concepcion, Chile

Title: Base-promoted triple cleavage of CCl₂Br: A direct one-pot synthesis of unsymmetrical oxalamide derivatives

Alageswaran Jayaram, Kaohsiung Medical University, Taiwan

CONTACT US

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