

Chemistry 2025

Chemistry World Conference

June 23-24
2025

Paris, France

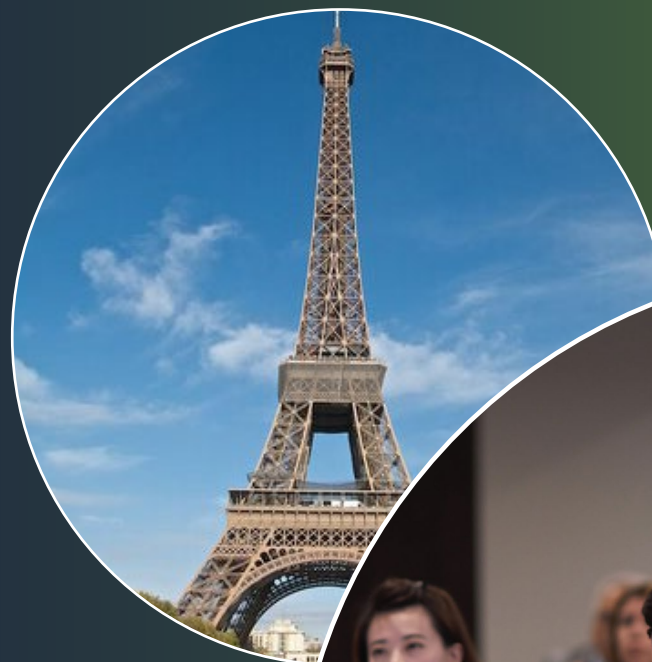
**Theme: Innovations in Chemical
Engineering: Shaping Tomorrow's
Industry**

Phone: +1 214 731 7766

Whatsapp: +1 214 831 3945

Email: Chemistry@irisscientificgroup.org

Web: <https://chemistryworldconference.org/>



Keynote Presentations

Osman Adiguzel

Firat University, Turkey

Title : Thermomechanical Processes and Crystallographic Transformations Governing Reversibility in Shape Memory Alloys

Vijayan Gurumurthy Iyer

Bihar Institute of Public Administration & Rural Development, India

Title : Design and Development of Environmental Systems Analysis, Design, Optimization and Modeling for Sustainable Chemistry and Chemical Engineering

Sergey Suchkov

Center for the Study of Human Photosynthesis, Aquascalientes, Mexico

Title : Personalized and Precision Medicine (PPM) as a Unique Healthcare Model through Biodesign-Inspired Bio- and Chemical Engineering Applications to Secure the Human Healthcare and Biosafety

Keynote Presentation slots are available

Oral Presentations

Vijayan Gurumurthy Iyer

Bihar Institute of Public Administration & Rural Development, India

Title : Design and Development of Environmental Systems Analysis, Design, Optimization and Modeling for Sustainable Chemistry and Chemical Engineering

Ahamdsho

National Academy of Sciences of Tajikistan, Tajikistan

Title : Synthesis of isoprene from 1-butanol and from diethyl ether in the presence of 3d-metal oxides nano-clusters acting as catalysts

Ashanendu Mandal

University of Calcutta, India

Title : Potential application of innovative solid waste materials for adsorptive removal of toxic phenol from wastewater and generating circular economy

Ayad Abdelilah

University Mohamed First Oujda Maroc,
Morocco

Title : Molecular Modeling of Quercetin Adsorption on Kaolinite Surface

Ilkhom Goyibnazarov

Polymer Chemistry and Physics Academy
Science, Uzbekistan

Title : Carboxymethyl cellulose/sericine graft copolymers obtaining, structure and properties

Yarcely Alexandria Rodriguez Lucart

University of Talca, Chile

Title : RL-4: An Aminoquinone Derivative with Anti-migratory and Anti-proliferative Effects on Breast Cancer Cell line MDA-MB-231

Sujit Kumar Bandyopadhyay

India

Title : Role of d electrons in Multifunctional Materials

Oral Presentation slots are available