



6th International Congress of Chemists and Chemical Engineers of B&H

Sarajevo's Chemical Crossroads – The Point of Reaction

24 – 27 June 2026, Sarajevo

CONGRESS AGENDA

Wednesday, 24 June 2026

18:00 – 19:30 | Registration – 13th Floor, Red Lounge

18:30 – 20:30 | *Cocktail Party – 13th Floor, Red Lounge*

Thursday, 25 June 2026

08:30 – 09:30 | Registration and Coffee – 13th Floor, Gold Lounge

09:30 – 09:45 | *Opening Ceremony – 13th Floor, Gold Lounge*

09:45 – 10:35 | **STEFAN WUTTKE**

Special Plenary Lecture

Metal–Organic Frameworks: From Discovery to a Nobel Legacy

10:35 – 11:25 | **ADISA AZAPAGIĆ**

Plenary Lecture

A Life Cycle Approach to Identifying Sustainable Technologies

11:25 – 12:00 | ☕ *Coffee Break – Putting Up Posters on Panels*

12:00 – 12:50 | **BLAŽ LIKOZAR**

Plenary Lecture

Chemical Engineering Challenges in Future Energy or Resource Optimisation

12:50 – 13:10 | **SANJIN GUTIĆ**

Oral Presentation

Enhancing Electrochemical Energy Conversion via Interface Engineering Between Pt-Free Metallic Nanoparticles and Graphene-Based Materials

13:10 – 14:40 | *Lunch, 13th Floor, Red Lounge*

14:40 – 15:10 | **TARITA BIVER**

Keynote Lecture

Spectroscopic Challenges in Dye–Nucleic Acid Binding Equilibria Analysis

15:10 – 15:30 | **MIHA LUKŠIĆ**

Oral Presentation

Temperature-controlled Aggregation in a Double-square-well Model of Polymerizing Hard Spheres

15:30 – 15:50 | **EMIRA MLIVO**

Oral Presentation

Formulation and HPLC Analysis of Azelaic Acid Topical Emulsion

16:00 – 17:00 | *Poster Session 1, Gold Lounge*

Poster Session 1 Topics:

- Organic, Inorganic, Medicinal & Biochemistry (I part)
- Catalysis, Chemical Engineering & Sustainable Technologies

Friday, 26 June 2026

09:00 – 9:30	☉ <i>Coffee</i>
09:30 – 10:20	DEBBY C. CRANS <i>Distinguished Plenary Lecture</i> Coordination Chemistry, Metal Speciation, and Intracellular Reactivity in Vanadium-Based Therapeutics
10:20 – 10:50	IVANA ŠKUGOR RONČEVIĆ <i>Keynote Lecture</i> Transition Metal Coordination Compounds in Electrochemical Sensing and Catalysis: From Synthesis and Structure to Dopamine Determination
10:50 – 11:10	EMINA OČUZ <i>Oral Presentation</i> Synthesis and Characterization of Four Novel Cationic Ruthenium Arene Complexes Based on Cycloalkyl Aldimine Schiff Base Ligands
11:10 – 11:40	☉ <i>Coffee Break - Putting Up Posters on Panels</i>
11:40 – 12:30	DAMIR BRĐANOVIĆ <i>Plenary Lecture</i> Beyond Sewers: Addressing the Hidden Challenge of Faecal Sludge in Cities
12:30 – 13:00	TAMARA TERZIĆ <i>Keynote Lecture</i> When Waste Becomes a Weapon: Carbon Materials Fighting Contaminants in Water
13:00 – 14:30	<i>Lunch, 13th Floor, Red Lounge</i>
14:30 – 15:30	<i>Poster Session 2, Gold Lounge</i>
20:00 – 23:00	<i>Congress Dinner, Pivnica HS, Franjevačka 15</i>

Poster Session 2 Topics:

- Organic, Inorganic, Medicinal & Biochemistry (II part)
- Analytical, Environmental & Radiochemistry
- Materials Chemistry
- Physical, Theoretical & Artificial Intelligence Chemistry

Saturday, 27 June 2026

08:30 – 09:00	☉ <i>Morning Coffee</i>
09:00 – 09:30	<i>Closing Ceremony – Award for the Best Student Poster, Group Picture</i>
09:30 – 16:00	<i>Field Trip</i> From Kingdoms to Crafts: Heritage of Bosnia and Herzegovina