EuChemS
European Chemical Society
Division of Organic Chemistry

Highlighting Organic Chemistry in Serbia

Friday, 27th November 2026

Link for the Event:

Join Zoom Meeting

https://us06web.zoom.us/j/81965716115?pwd=9xMYOHyluDmVufgrpV1ktISrRfswil.1

Meeting ID: 819 6571 6115

Passcode: 401965

PROGRAMME (CET starting time is 10.00 am)

10.00 am	Opening Remarks
10.00 am – 10.10 am	**Dušan Sladić**, President of the Division of Organic Chemistry of the Serbian Chemical Society **Igor Opsenica**, Representative of the Serbian Chemical Society in the Division of Organic Chemistry, EuChemS
10.10 am – 10.35 am	**Dragana Milić** (University of Belgrade – Faculty of Chemistry) *"Nanochemistry in Belgrade"* **Veselin Maslak** (University of Belgrade – Faculty of Chemistry) *"Fullerene Hybrids - Synthesis and Application"*
10.35 am – 11.00 am	**Ljubodrag Vujisić** (University of Belgrade – Faculty of Chemistry) *"Natural products from flora, fauna and fungi"*
11.00 am – 11.25 am	**Igor Opsenica & Andrea Nikolić** (University of Belgrade – Faculty of Chemistry) *"Small-Molecule Heterocycles as a Platform for Synthetic Methodology and Medicinal Chemistry Development"*
11.25 am – 11.50 am	**Miloš Petković** (University of Belgrade - Faculty of Pharmacy) *"From Synthetic Methodology to Medicinal Chemistry"*
11.50 am – 12.15 am	**Dejan Opsenica** (University of Belgrade - Institute of Chemistry, Technology and Metallurgy) *"Development and In Vitro Evaluation of Multi-Target-Directed Ligands with Anti-Cholinesterase and Anti-Cancer Activity"*
12.15 am – 12.40 am	**Jovana Francuz** (Faculty of Sciences, University of Novi Sad, Department of Chemistry, Biochemistry and Environmental Protection) *"Multidisciplinary Research in Organic Chemistry: Computational Design, Synthesis of Natural Products, and Steroid Chemistry"*
12.40 am – 13.05 am	**Jovana Ajduković** (Faculty of Sciences, University of Novi Sad, Department of Chemistry, Biochemistry and Environmental Protection) *"The Steroid Story: From Synthetic Approaches to Drug Development"*
13.05 am – 13.30 am	**Slavko Radenković** (Faculty of Science, University of Kragujevac, Department of Chemistry) *"Beyond π-Aromaticity: Can Organic Compounds Exhibit σ-Aromaticity?"*
13.30 am	Closing Remarks