

59th Meeting of the Serbian Chemical Society

Novi Sad, 1st and 2nd of June, 2023 Amphitheater Mihajlo Pupin, Faculty of Sciences University of Novi Sad

Preliminary programme

Thursday, June 1

09:00-13:00 09:30-09:45 09:45-11:45	Registration Opening Ceremony Session 1 Chair: Dušan Sladić		
09:45-10:30 PL-1	Nives Galić, Faculty of Science, University of Zagreb, Croatia Drug/cyclodextrin supramolecular complexes with enhanced functionality		
10:30-11:15 PL-2	Jadranka Blazhevska Gilev, Faculty of Technology and Metallurgy, Ss. Cyril and Methodius University in Skopje, Skopje, R.N. Macedonia IR laser-induced ablative deposition of polymer composites		
11:15-11:45 IL-1	Slavko Radenković, University of Kragujevac - Faculty of sciences New challenges in modern chemical bonding theory		
12:00-13:00	Coffee Break Session 2 <i>Chair</i> : Snežana Rajković		
12:00-12:30 MRL-1	Karla Ilić Đurđić, Faculty of Chemistry, University of Belgrade A new standard for ultrahigh throughput functional screens: Thermally stable lipases		
12:30-13:00 MRL-2	Nenad Janković, Institute for Information Technologies Kragujevac, University of Kragujevac Synthesis and biological activity of selected heterocyclic pharmacophores		
13:00-14:30	Poster Session 1 and lunch break (AH, NIH, EH, FH, HTH, HTM, HZS, HI, TH)		
14:30-16:30	Session 3 <i>Chair</i> : Dragica Trivić		
PD 16:30-17:30	Panel discussion Problems of teaching chemistry in pre-university and university education and how to overcome them Oral Presentations Chair: Daniela Šojić Merkulov		
16:30-16:45 OP-1	Oral presentation 1, Presenter name To be announced		
16:45-17:00 OP-2	Oral presentation 2, Presenter name To be announced		
17:00-17:15 OP-3	Oral presentation 3, Presenter name To be announced		
17:17-17:30 OP-4	Oral presentation 4, Presenter name To be announced		
18:00-20:00 20:00	Guided City Walking Tour Gala Dinner		

Friday, June 2		
09:00-13:00 10:00-11:30	Registration Session 4 <i>Chair</i> : Дејан Опсеница	
10:00-10:45 PL-3	Erzsébet Mernyák, The Faculty of Science and Informatics of the University of Szeged, Hungary Modern chemical and biochemical approaches towards identification of anticancer and drug resistance preventing steroidal agents	
10:45-11:15 IL-2		
11:15-11:45 11:45-12:30	Coffee Break Session 5 <i>Chair</i> : Maja Radetić	
11:45-12:30 IL-3	Milica Rančić, Faculty of Forestry, University of Belgrade Biopolymers from renewable sources - chemical modification and application	
12:30-13:00 IL- 4	Boris Popović, Faculty of Agriculture, University of Novi Sad Natural eutectic mixtures-solvents of the future	
13:30-15:00	Poster Session 2 and lunch break (MH, BH, HM, NH, OH, TI, ZH)	
15:00-16:30	Session 6 Chair: Jovana Francuz	
15:00-15:15 OP-5	Oral presentation 5, Presenter name To be announced	
15:15-15:300 OP-6	Oral presentation 6, Presenter name To be announced	
15:30-15:45 OP-7	Oral presentation 7, Presenter name To be announced	
15:45-16:00 OP-8	Oral presentation 8, Presenter name To be announced	
16:00-16:15 OP-9	Oral presentation 9, Presenter name To be announced	
16:15-16:30 OP-9	Oral presentation 10, Presenter name To be announced	
16:30-17:00	Awards and Closing Ceremony	

Fields of chemistry and technology:

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Biochemistry	TH	Theoretical Chemistry
Electrochemistry	FH	Physical Chemistry
Green Chemistry	HZS	Environmental Chemistry
Medicinal Chemistry	HI	Chemical Engineering
Education and History of Chemistry	НТМ	Chemistry and Technology of Materials
Inorganic Chemistry	HTH	Chemistry and Technology of Food
	Biochemistry Electrochemistry Green Chemistry Medicinal Chemistry Education and History of Chemistry	Electrochemistry FH Green Chemistry HZS Medicinal Chemistry HI Education and History of HTM Chemistry