



**SERBIAN SOCIETY OF CORROSION AND MATERIALS PROTECTION**  
**UDRUŽENJE INŽENJERA SRBIJE ZA KORZIJU I ZAŠTITU MATERIJALA**



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**INTERNATIONAL CONFERENCE**

**MEĐUNARODNA KONFERENCIJA**

**MEETING POINT OF THE SCIENCE AND PRACTICE IN THE FIELDS OF CORROSION,  
MATERIALS AND ENVIRONMENTAL PROTECTION**

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**STECIŠTE NAUKE I PRAKSE U OBLASTIMA KOROZIJE, ZAŠTITE MATERIJALA  
I ŽIVOTNE SREDINE**

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# PROGRAM

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May 28-31, 2023, Divčibare, Serbia

HELIOS SRBIJA a.d., Gornji Milanovac



FIRESTOP INTERNACIONAL d.o.o., Nova Pazova



MIKROLUX d.o.o., Zaprešić, Hrvatska



TESCAN



# PROGRAM

## SUNDAY | Nedelja 28.05.2023.

10.00-20.00 Registration of the participants | *Registracija učesnika*

17.00-17.25 Opening ceremony | *Otvaranje Konferencije*

### Plenary lectures | *Plenarna predavanja*

17.25-18.00 **Plenary lecture: Milutin Smiljanić<sup>1\*</sup>, Marjan Bele<sup>1</sup>, Luka Pavko<sup>1</sup>, Armin Hrnjić<sup>1</sup>, Lea Gašparič<sup>2</sup>, Anton Kokalj<sup>2</sup>, Miran Gaberšček<sup>1</sup>, Nejc Hodnik<sup>1</sup>, Strong Metal-Support Interaction - a Tool Towards Enhanced Electrocatalytic Materials**, <sup>1</sup>Department of Materials Chemistry, National Institute of Chemistry, Ljubljana, Slovenia, <sup>2</sup>Department of Physical and Organic Chemistry, „Jožef Stefan“ Institute, Ljubljana, Slovenia

18.00-18.35 **Plenary lecture: Milica Gvozdrenović, Enzymatic Electrochemical Bisoensors**, Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia

### Invited lecture | *Predavanje po pozivu*

18.35-19.00 **Srđan Bulatović<sup>1\*</sup>, Vujadin Aleksić<sup>1</sup>, Bojana Zečević<sup>2</sup>, Ognjen Ristić<sup>1</sup>, Ana Maksimović<sup>2</sup>, Procedures for preventing corrosion of welded joints**, <sup>1</sup>Institute for testing of materials, Belgrade, Serbia, <sup>2</sup>Innovation Centre, Faculty of Technology and Metallurgy, Belgrade, Serbia

19.00 **Welcome Reception – COCKTAIL | KOKTEL**

Detailed information about the Conference can be found at  
Detaljnije informacije o Konferenciji mogu se naći na  
<http://sitzam.org.rs/YUCORR/>

## MONDAY | Ponedeljak 29.05.2023.

### Plenary lectures | *Plenarna predavanja*

- 09.00-09.35 **Plenary lecture: Branimir N. Grgur, Renewable Energy Potentials of the Republic of Serbia for Green Hydrogen Production and Applications**, Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia
- 09.35-10.10 **Plenary lecture: Nemanja Banić, Development and optimization of photoreactor prototype for the treatment of wastewater loaded with organic effluents**, University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection, Novi Sad, Serbia

### Invited lectures | *Predavanja po pozivu*

- 10.10-10.35 **Jovan P. Šetrajić, Review of the Anticorrosive Contribution of Nanotechnologies and Nanostructured Materials Based on LHO**, Academy of Sciences and Arts of the Republic of Srpska, Banja Luka, Republic of Srpska – Bosnia and Herzegovina

### Oral presentations | *Usmena saopštenja*

- 10.35-10.50 **Prezentacija kompanije FIRESTOP INTERNACIONAL d.o.o., Nova Pazova**
- 13.00 **PICNIC | RUČAK U PRIRODI**

### Plenary lecture | *Plenarno predavanje*

- 17.00-17.35 **Plenary lecture: Radomir Kovačević, Uranium – Magnum Crimen**, Serbian Institute of Occupational Health „Dr Dragomir Karajović“, Belgrade, Serbia

### Oral presentations | *Usmena saopštenja*

- 17.35-17.50 **Marija Matić, Dragana Pavlović, Veljko Perović, Olga Kostić, Milica Marković, Miroslava Mitrović, Pavle Pavlović, Determination of micronutrient accumulation in livestock fodder and soil in three Belgrade municipalities**, Department of Ecology, Institute for Biological Research “Siniša Stanković”,

National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia

- 17.50-18.05** **Katarina Batalović, Mirjana Medić Ilić, Bojana Kuzmanović, Bojana Paskaš Mamula, Jana Radaković, Machine learning assisted screening of materials for Li-ion batteries**, CONVINCE-Center of excellence for hydrogen and renewable energy, VINCA Institute of nuclear sciences-national institute of the Republic of Serbia, Belgrade, Serbia
- 18.05-18.20** **Željko Krivačević, Dejan Grgić, Saša Stojanović, Aleksandar Pešić, Active cathodic protection against electrochemical corrosion of the steel structure of the pontoon for transshipment of petroleum products**, „Transnafta „ corp., Pančevo, Serbia
- 18.20-18.35** **Prezentacija kompanije MIKROLUX d.o.o., Zaprešić, Hrvatska**

## **TUESDAY | Utorak 30.05.2023.**

### **Plenary lecture | Plenarno predavanje**

- 10.00-10.35** **Plenary lecture: Vesna S. Cvetković, Towards sustainable rare earth elements recovery**, Institute of Chemistry, Technology and Metallurgy, National Institute, Department of Electrochemistry, University of Belgrade, Belgrade, Serbia

### **Invited lecture | Predavanje po pozivu**

- 10.35-11.00** **Vujadin Aleksić<sup>1\*</sup>, Bojana Zečević<sup>2</sup>, Srđan Bulatović<sup>1</sup>, Ana Maksimović<sup>2</sup>, Ljubica Milović<sup>3</sup>, The Finite Element Method in the function of corrosion damage assessment of pipelines**, <sup>1</sup>Institute for testing of materials-IMS Institute, Belgrade, Serbia, <sup>2</sup>Innovation Centre of the Faculty of Technology and Metallurgy, Belgrade, Serbia, <sup>3</sup>University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia

### **Oral presentations | Usmena saopštenja**

- 11.00-11.15** **Slobodan Cvetković<sup>1</sup>, Jovana Perendija<sup>1</sup>, Aleksandra Radomirović<sup>2</sup>, Assessment of Emissions into the Atmosphere from Biogas Cogeneration Plant in Serbia** <sup>1</sup>Institute of Chemistry, Technology and Metallurgy, National Institute, Department of

Electrochemistry, University of Belgrade, Belgrade, Serbia,  
<sup>2</sup>Society "Chemical and Energy Engineering", Belgrade, Serbia

**11.15-11.30** **Zoran Karastojković<sup>1</sup>, Ognjen Ristić<sup>2</sup>, Mladen Mladenović<sup>2</sup>, When the oxygen might be applied for corrosion protection at steel surface,** <sup>1</sup>Society for ethics and evaluation in culture and science, Belgrade, Serbia, <sup>2</sup>Institute IMS, Belgrade, Serbia

**11.30-11.45** **Prezentacija kompanije HELIOS SRBIJA A.D., Gornji Milanovac**

#### **16.00-18.00** POSTER SESSION | *POSTER SEKCIJA*

- 1. Katarina Božić<sup>1,2,\*</sup>, Miroslav M. Pavlović<sup>1,2</sup>, Đorđe Veljović<sup>3</sup>, Marijana R. Pantović Pavlović<sup>1,2</sup>, Optimization of hidrothermally obtained hydroxyapatite deposition process on titanium by novel *in situ* process,** <sup>1</sup>Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Department of Electrochemistry, University of Belgrade, Belgrade, Serbia, <sup>2</sup>Center of Excellence in Environmental Chemistry and Engineering - ICTM, University of Belgrade, Belgrade, Serbia, <sup>3</sup>Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia
- 2. Aleksandra A. Jovanović<sup>1</sup>, Muna Rajab Elferjane<sup>2,3</sup>, Milena Milošević<sup>4</sup>, Petar Batinić<sup>5</sup>, Jovana Bošnjaković<sup>6</sup>, Milica Rančić<sup>7</sup>, Aleksandar Marinković<sup>2</sup>, The Stability of Wild Thyme Extract-Loaded Phospholipid-Cholesterol Liposomal Particles,** <sup>1</sup>University of Belgrade, Institute for the Application of Nuclear Energy INEP, Belgrade, Serbia, <sup>2</sup>University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia, <sup>3</sup>University of Misurata, Faculty of Nursing and Health Sciences, Misurata, Libiya, <sup>4</sup>University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Belgrade, Serbia, <sup>5</sup>Institute for Medicinal Plants Research "Dr Josif Pančić", Belgrade, Serbia, <sup>6</sup>Research and Development Institute Lola L.T.D., Belgrade, Serbia, <sup>7</sup>Faculty of Forestry, University of Belgrade, Belgrade, Serbia
- 3. Aleksandra A. Jovanović<sup>1</sup>, Muna Rajab Elferjane<sup>2,3</sup>, Milena Milošević<sup>4</sup>, Aleksandar A. Jovanović<sup>5</sup>, Nataša Knežević<sup>6</sup>, Mladen Bugarčić<sup>5</sup>, Aleksandar Marinković<sup>2</sup>, The Impact of Ultrasound Waves on Polyphenol Yield and Antioxidant Capacity of *Aloe vera* L. Extracts,** <sup>1</sup>University of Belgrade, Institute for the Application of Nuclear Energy INEP, Belgrade, Serbia, <sup>2</sup>University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia, <sup>3</sup>University of Misurata, Faculty of Nursing and Health Sciences, Misurata, Libiya, <sup>4</sup>University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia,

Belgrade, Serbia, <sup>5</sup>Institute for Technology of Nuclear and Other Mineral Raw Materials, Belgrade, Serbia, <sup>6</sup>University of Belgrade, "VINČA" Institute of Nuclear Sciences - National Institute of the Republic of Serbia, Belgrade, Serbia

4. **Sanja I. Stevanović<sup>1</sup>, Dragana L. Milošević<sup>1</sup>, Dušan V. Tripković<sup>1</sup>, Vladan R. Čosović<sup>1</sup>, Vesna M. Maksimović<sup>2</sup>, Nebojša D. Nikolić<sup>1</sup>, Promoting effect of Zn in platinum catalyst for effective ethanol electrooxidation reaction**, <sup>1</sup>University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Belgrade, Serbia, <sup>2</sup>University of Belgrade, "VINČA" Institute of Nuclear Sciences - National Institute of the Republic of Serbia, Belgrade, Serbia,
5. **Dragana Pavlović, Marija Matić, Veljko Perović, Natalija Radulović, Milica Marković, Miroslava Mitrović, Pavle Pavlović, Effect of essential micronutrients on catalase enzyme activity in *Tilia* sp. leaves growing in urban areas**, Department of Ecology, Institute for Biological Research "Siniša Stanković", National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia
6. **Bojan Jokić<sup>1</sup>, Milica Gvozdinović<sup>2</sup>, Branimir Jugović<sup>2</sup>, Synthesis of iridescent crystal vanadium-oxide ceramic glazes**, <sup>1</sup>Faculty of Applied Arts in Belgrade, University of Arts in Belgrade, Belgrade, Serbia, <sup>2</sup>Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia, <sup>3</sup>Institute of Technical Sciences of SASA, Belgrade, Serbia
7. **Đendi Vaštag<sup>1</sup>, Špiro Ivošević<sup>2</sup>, Chemometric approach in detection the effect of environment and type of TiNi alloy on its corrosion degradation**, <sup>1</sup>University Novi Sad, Faculty of Sciences, Novi Sad, Serbia, <sup>2</sup>University of Montenegro, Faculty of Maritime Studies Kotor, Kotor, Montenegro
8. **Ivana Jagodić<sup>1</sup>, Dina Tenjić<sup>2</sup>, Teodora Vidović<sup>1</sup>, Jovana Cvetić<sup>1</sup>, Nemanja Banić<sup>1</sup>, Efficiency of methylene blue removal and hydrogen production using noble metals modified MoO<sub>3</sub> under UV and simulated solar radiation**, <sup>1</sup>University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection, Novi Sad, Serbia, <sup>2</sup>University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology, Laboratory for Ecophysiology and Ecotoxicology - LECOTOX, Novi Sad, Serbia
9. **Ivana Jagodić<sup>1</sup>, Dina Tenjić<sup>2</sup>, Teodora Vidović<sup>1</sup>, Jovana Cvetić<sup>1</sup>, Nemanja Banić<sup>1</sup>, Reusable Fe<sub>2</sub>O<sub>3</sub>/TiO<sub>2</sub>/PVC photocatalysts synthesis and application for the removal of methylene blue in the presence of simulated solar radiation**, <sup>1</sup>University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection,

Novi Sad, Serbia, <sup>2</sup>University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology, Laboratory for Ecophysiology and Ecotoxicology - LECOTOX, Novi Sad, Serbia

10. *Milica Košević, Marija Mihailović, Vladimir Panić, In-situ hydrothermal synthesis of Pt/TiO<sub>2</sub> nanocomposites for electrochemical application*, University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Belgrade, Serbia
11. *Jelena D. Lović, Nebojša D. Nikolić, Impact of deposition conditions on the electrocatalytic performances of Sn-Pd catalysts in ethanol oxidation reaction*, University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Belgrade, Serbia
12. *Nebojša D. Nikolić, Jelena D. Lović, Dragana L. Milošević, Sanja I. Stevanović, Phenomena of Nucleation and Growth of Tin Dendrites from the Alkaline Solution*, University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Belgrade, Serbia
13. *Regina Fuchs–Godec<sup>1</sup>, Marija Riđošić<sup>2</sup>, Miomir. G. Pavlović<sup>2</sup>, Milorad. V. Tomić<sup>2</sup>, Anti-corrosion investigation of curcumin as a green and sustainable corrosion inhibitor for copper*, <sup>1</sup>Faculty of Chemistry and Chemical Engineering, University of Maribor, Maribor, Slovenia, <sup>2</sup>Faculty of Technology Zvornik, University of Eastern Sarajevo, Zvornik, Republic of Srpska
14. *Regina Fuchs–Godec, Corrosion resistance of hydrophobic FDTS self-assembly layer on silver-coated copper in acidic solution*, Faculty of Chemistry and Chemical Engineering, University of Maribor, Maribor, Slovenia
15. *D. Vuksanović<sup>1</sup>, J. Šćepanović<sup>1</sup>, D. Radonjić<sup>1</sup>, J. Ćeman<sup>2</sup>, S. Arabelović<sup>2</sup>, Production of Landfill Biogas and Examination of the Possibility of its Utilization at the Možura Landfill in Bar*, <sup>1</sup>University of Montenegro, Faculty of Metallurgy and Technology, Podgorica, Montenegro, <sup>2</sup>Možura d.o.o. Bar, Montenegro
16. *J. Šćepanović, B. Zindović, D. Radonjić, D. Vuksanović, Investigation of the Influence of Inorganic and Organic Inhibitors on the Corrosion Kinetics of AISI 304 Steel (1.4301) in Acidic and Neutral Solutions*, University of Montenegro, Faculty of Metallurgy and Technology, Podgorica, Montenegro
17. *Danijel Milošević<sup>1</sup>, Stana Stanišić<sup>2\*</sup>, Regina Fuchs – Godec<sup>3</sup>, Marija Mitrović<sup>1</sup>, Snježana Vučićević<sup>1</sup>, Zorica Ristić<sup>2</sup>, Milorad Tomić<sup>1</sup>, Influence of Temperature on Hard-Chrome Coatings Properties*, <sup>1</sup>University of East



Sarajevo, Faculty of Technology, Zvornik, Republic of Srpska, <sup>2</sup>Orao Company, Bijeljina, Republic of Srpska, <sup>3</sup>University of Maribor, Faculty of Chemistry and Chemical Engineering, Maribor, Slovenia

18. **Dragana Aščerić<sup>1</sup>, Jelena Vulinović<sup>1</sup>, Slađana Petronić<sup>2</sup>, Endemic and protected taxa in subclasses Asteridae and Liliidae in Nature Park Trebević**, <sup>1</sup>Faculty of Technology Zvornik, University of East Sarajevo, Zvornik, Bosnia and Herzegovina, <sup>2</sup>Faculty of Agriculture, University of East Sarajevo, East Sarajevo, Bosnia and Herzegovina
19. **Dragana L. Milošević, Sanja I. Stevanović, Nebojša D. Nikolić, Dušan V. Tripković, Formic acid electrooxidation on Ni-supported platinum thin film catalyst**, University of Belgrade, Institute of Chemistry, Technology and Metallurgy, National Institute of the Republic of Serbia, Belgrade, Serbia
20. **Dragana L. Milošević<sup>1</sup>, Dušan V. Tripković<sup>1</sup>, Vladan R. Čosović<sup>1</sup>, Vesna M. Maksimović<sup>2</sup>, Nebojša D. Nikolić<sup>1</sup>, Sanja I. Stevanović<sup>1\*</sup>, Methanol electrooxidation on carbon-supported binary and ternary platinum catalysts**, <sup>1</sup>University of Belgrade- Institute of Chemistry, Technology and Metallurgy – National Institute of the Republic of Serbia, Belgrade, Serbia, <sup>2</sup> Vinča Institute of Nuclear Sciences, National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia
21. **Vesna S. Cvetković\*, Nebojša D. Nikolić<sup>1</sup>, Nataša M. Petrović<sup>1</sup>, Tanja S. Barudžija<sup>2</sup>, Silvana B. Dimitrijević<sup>3</sup>, Jovan N. Jovićević<sup>1</sup>, Zn/Au alloys formation by Zn electrodeposition from a deep eutectic system**, <sup>1</sup>Department of Electrochemistry, Institute of Chemistry Technology and Metallurgy, National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia; <sup>2</sup>Institute for Nuclear Sciences Vinča, University of Belgrade, Belgrade, Serbia; <sup>3</sup>Mining and Metallurgy Institute, Bor, Serbia
22. **Jovan P. Šetrajčić\*, Stevo K. Jaćimovski<sup>2</sup>, Siniša M. Vučenović<sup>3</sup>, Quasi Linear Spread of Air Pollution and the Environment Caused by a Periodic Source**, <sup>1</sup>Academy of Sciences and Arts of the Republic of Srpska, Banja Luka, Republic of Srpska, Bosnia and Herzegovina; <sup>2</sup>University of Criminalistics and Police Studies, Belgrade, Serbia, <sup>3</sup>Univerzity of Banja Luka, Faculty of Sciences and Mathematics, Banja Luka, Republic of Srpska, Bosnia and Herzegovina
23. **Bojana Kuzmanović<sup>1</sup>, Nenad Ivanović<sup>1</sup>, Nataša Tomić<sup>2</sup>, Bojana Paskaš Mamula<sup>1</sup>, Katarina Batalović<sup>1</sup>, Mirjana Medić Ilić<sup>1</sup>, Milica Vujković<sup>3</sup>, The influence of the brookite/anatase TiO<sub>2</sub> nanoparticles on structural and electrochemical properties of conducting polyaniline form**, <sup>1</sup>Vinča Institute of Nuclear Sciences, National Institute of the Republic of Serbia,

University of Belgrade, Belgrade, Serbia, <sup>2</sup>Institute of Physics, University of Belgrade, Belgrade, Serbia, <sup>3</sup>Faculty of Physical Chemistry, University of Belgrade, Belgrade, Serbia

24. *Mirjana Medić Ilić<sup>1</sup>, Bojana Kuzmanović<sup>1</sup>, Bojana Paskaš Mamula<sup>1</sup>, Katarina Batalović<sup>1</sup>, Nenad Bundaleski<sup>1,2</sup>, Long-term air exposure surface modification-XPS first principle approach study*, <sup>1</sup>Vinča Institute of Nuclear Sciences – National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia, <sup>2</sup>CEFITEC, Faculdade de Ciências e Tecnologia – Universidade Nova de Lisboa, Lisboa, Portugal
25. *Božidarka Arsenović, The Life of Humanity on an Environmentally Unstable Planet From the Aspect of Environmental Reality and Development*, "ORAO" AD for production and overhaul of Bijeljina; Republic of Srpska; Bosnia and Herzegovina

20.30 GALA DINNER with CLOSING CEREMONY | *SVEČANA VEČERA sa CEREMONIJOM ZATVARANJA*

### WEDNESDAY | Sreda 31.05.2023.

10.00-14.00 EXCURSION | *IZLET* – Registration on Conference desk is mandatory on the first day | *Obavezna prijava na pultu za registraciju prvog dana*

EXCURSION includes visiting: Ribnica Monastery, Mionica, Ribnička cave, Struganik, Visiting birth house of Živojin Mišić, Vrujci | *IZLET uključuje posetu Manastiru Ribnica, Mionici, Ribničkoj pećini, Struganiku, Posetu kuće Živojina Mišića, Vrujci*

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**Serbian Society of Corrosion and Materials Protection**  
*UDRUŽENJE INŽENJERA SRBIJE ZA KOROZIJU I ZAŠTITU MATERIJALA*



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**Institute of Chemistry, Technology and Metallurgy, Belgrade**  
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