



Poster Session A

Monday, 24 November

10:35-11:15

- PSA-01** **Incorporation of Luminescent Metal Organic Frameworks (MOFs) into a GelMA Matrix for Emerging Pollutant Detection**
C. Piccirillo, A. Portone, G. Bicchierai, A. Rossin, F. Gervaso, A. Polini
Istituto di Nanotecnologia, Italy
- PSA-02** **From Mine to River: REE Signature in the Pek Basin**
J. Isailović, I. Vulović, S.P. Papalazarou, D. Kostić, A. Bujanja, S. Stopić
Mining Institute Ltd. Belgrade, Serbia
- PSA-03** **Environmental Occurrence and Antimicrobial Resistance Potential of Carbapenems – Last-Resort Antibiotics**
V. Kisielius, A. Martinez i Qer, A. Johansen, P.N. Carvalho
Aarhus University, Denmark
- PSA-04** **From Suspect to Target Screening Analysis: Monitoring of Three Antidepressant Drugs in Surface Waters of Northern Italy**
A. Magnani, S. Arpaia, C. Medana, F. Dal Bello
University of Turin, Italy
- PSA-05** **Dissolved Rare Earth Elements in Water of Zagreb Urban Streams: EUS-normalization, Gd-anomaly and Selected Nanoparticles**
Z. Kiralj, M. Lučić, K. Bogdan, K. Narančić, A. Gotovac, T. Kralj, Ž. Fiket, M.S. Perić, Z. Dragun
Ruđer Bošković Institute, Croatia
- PSA-06** **Vertical Accumulation of Mining Contaminants in a Dryland River: Core Evidence from the Loa, Northern Chile**
P.A. Pérez, W. Quiroz, P. Echeveste
Universidad Católica del Norte, Chile
- PSA-07** **Long-term Temporal Trends of Heavy Metal Accumulation in Soils of the Lodz Region, Central Poland**
M. Szykowska-Jozwik, D. Kryszczak, M. Szczesio, A. Pawlaczyk, J. Albińska
Lodz University of Technology, Poland
- PSA-08** **Tracing Pollution: A Case Study of Soil and Vegetation Responses Around Industrial Waste Landfills**
A. Pawlaczyk, M. Smarzyk, M. Zaborowski, D. Kryszczak, M.I. Szykowska-Jóźwik
Lodz University of Technology, Poland
- PSA-09** **A Chemometric Approach to Detect Adulteration and Food Quality: The Role of Multi-Elemental Analysis in Safety, Traceability and Authenticity Studies**
A. Pawlaczyk, A. Szczecińska, M.I. Szykowska-Jóźwik
Lodz University of Technology, Poland
- PSA-10** **Optimization and Miniaturization of Parameters for the Determination of Jet Fuel in Soil by GC-MS with SPME**
M. Alimzhanova, B. Abdykarimov, Y. Syrgabek
Al-Farabi Kazakh National University, Kazakhstan
- PSA-11** **Composition of Petroleum Hydrocarbons and Technical Additives in Drilling Waste buried in Permafrost Soils**
V. Bischoff, J. Wolter, H. Lantuit, M. Langer, J. Strauss, J. Schwarzbauer
RWTH Aachen University, Germany



- PSA-12** **Development and Optimization of an Analytical Method for the Determination of Fluoroquinolones in Sediments**
D. Pereira, L. Maia, A. Gorito, A.R.L. Ribeiro
University of Porto, Portugal
- PSA-13** **Pyrrolizidine Alkaloids in Teas and Herbal Infusions: A Multi-Country Survey by LC-MS/MS**
A. Sousa, D. Pereira, C. Ribeiro, A.R.L. Ribeiro, V.M.F. Gonçalves, I. Pádua, S. Leal
University Institute of Health Sciences - CESPU, Portugal
- PSA-14** **In Vivo and Ex Vivo Monitoring of Volatile Profile in Tomato Leaves**
A. Pateraki, P. Kalaitzis, M. Sampathianaki, E. Psillakis
Technical University of Crete, Greece
- PSA-15** **Solid-Phase Microextraction for In Vivo and Ex Vivo Analysis of Avocado During the Preharvest Period**
A. Pateraki, P. Kalaitzis, E. Anagnostou, E. Psillakis
Technical University of Crete, Greece
- PSA-16** **Vacuum-Assisted Headspace Thin-Film Microextraction (Vac-HS-TFME) of Selected Pesticides from Food Matrices**
R.O. Martins, F.M. Lanças, E. Psillakis
Universidade de São Paulo, Brazil
- PSA-17** **Optimized Extraction of Neonicotinoids and their Metabolites from Honey Bee Matrices**
N.M. Zarić, R. Pavlovic, D. Ruso, R. Schuhmacher
University of Natural Resources and Life Sciences Vienna, Austria
- PSA-18** **Application of Green and White Analytical Chemistry Principles in UHPLC Using Dimethyl Carbonate as Mobile Phase Modifier**
O. Kalisz, S. Bocian
Nicolaus Copernicus University, Poland
- PSA-19** **Development and Validation of a UHPLC–MS/MS Method for Detecting Quorum Sensing Molecules in Environmental**
S. Arpaia, A. Magnani, C. Medana, F. Dal Bello
University of Turin, Italy
- PSA-20** **Investigation of Extractable Organic Fluorine (EOF) Determination Using High-Resolution Continuum Source Graphite Furnace Molecular Absorption Spectrometry with Calcium Monofluoride as a Target Molecule**
Z. Kowalewska, V. Müller, J. Feldmann
Warsaw University of Technology, Poland
- PSA-21** **Mixed Micelles System in Cloud Point Extraction for Determination of Vanadium(V) and Molybdenum(VI)**
J. Šandrejová, A. Gajdošová, V. Divarova, K. Gavazov
Pavol Jozef Šafárik University in Košice, Slovakia
- PSA-22** **Determination of Iron by Pipette-Tip Micro-Solid Phase Extraction Followed by UV-Vis Detection**
V. Andruch, V. Oltmanová, S. Zaruba
Pavol Jozef Šafárik University in Košice, Slovakia
- PSA-23** **Paper-Based Sensor for Fluoride Detection in Environmental Water**
E. Asein, P. Giménez-Gómez, N. Pamme
Stockholm University, Sweden
- PSA-24** **Sustainable Fluorescent Carbon Dot Sensor from Sheep Wool for Hg(II) Detection Via Smartphone Readout Using a 3D-printed System and Agarose Hydrogel**
D.R. Sáenz García, M.A. Vargas Muñoz, E. Palacio
University of the Balearic Islands, Spain



Poster Session B

Monday, 24 November

13:50-14:30

- PSB-01** **Determination of Heavy Metal Content in Fish from the Montenegrin Coast and the Impact of Health Risks on Humans**
Ž. Jaćimović, N. Bošković, D. Joksimović
University of Montenegro, Montenegro
- PSB-02** **Influence of PFOA on the Respiration of Microorganisms Tolerant to High PFAS Concentrations**
B. Lončarević, A. Žerađanin, M. Lješević, N. Petronijević, K. Kasalica, K. Joksimović, V. Beškoski
University of Belgrade, Serbia
- PSB-03** **Levels of Essential and Toxic Trace Elements in Breast Milk from Urban and Agricultural Regions of Rondônia, Western Brazilian Amazon**
M. Turull, M. Cunha, J.R.D. Gimarães, R.C. Marques, S. Díez
IDAEA-CSIC, Spain
- PSB-04** **Monitoring Human Exposure to Toxic Elements through Wastewater-Based Epidemiology in an Urban Area: Influence of Socioeconomic Status**
M. Turull, S. Díez
IDAEA-CSIC, Spain
- PSB-05** **Development and Validation of IC-ICP-MS Method for Arsenic Speciation and Total Content in Human Hair: Study in a Northern Chilean Population**
P.A. Pérez, B. Gonzalez, C. Torres, W. Quiroz
Universidad Católica del Norte, Chile
- PSB-06** **From Desert to Lungs: Health Risks of Saharan Dust Composition and Oxidative Potential**
E. Souza, K.W. Fomba, G. Bredeck, R. Schins, H. Herrmann
Leibniz Institute for Tropospheric Research, Germany
- PSB-07** **Tracing Potentially Toxic Elements in Mangroves: From Sediment Bioavailability to Plant Uptake**
G.S. Lima, L.P. Elias, A.A. Menegário
São Paulo State University, Brazil
- PSB-08** **Elemental Transfer and Distribution Across Honey Bee Life Stages and Tissues**
N.M. Zaric, W. Goessler, R. Brodschneider, L. Stanisavljevic, R. Pavlovic
University of Natural Resources and Life Sciences Vienna, Austria
- PSB-09** **Prey-Predator Interactions Disrupted by a Fungicide (Boscalid) and an Insecticide (Imidacloprid) at Environmentally Realistic Concentrations: The Case of Gammarus–Holocentropus Pair**
J.D. Lebrun, L. Persat, A. Blanchouin, F. Joly, V. Archaimbault, J. Tournebize, H. Henine
Université Paris-Saclay, France
- PSB-10** **Cats as Sentinels for Endocrine Disruptors in the Human Home Environment**
S. Sousa, T.B. Gaspar, I. Boaventura, I. Borges, C. Delerue-Matos, P. Soares, V.F. Domingues
Politécnico do Porto, Portugal
- PSB-11** **From Sand to Sea: a Preliminary Study to Understand Environmental Drivers of Turtle Nesting**
V. Fioramonti, M.T. Berducci, F. Venti, M.C. Magno, G. Pierfranceschi, L. Trigilio, C. Maggi
ISPRA, Italy



- PSB-12** **Limitations of Alkali Leaching in Coal Purification: A Case Study of the Bogovina Basin**
K. Pantović Spajić, M. Pantović Pavlović, I. Mikavica, M. Sokić, N. Vuković, M. Pavlović, B. Marković
Institute for Technology of Nuclear and Other Mineral Raw Materials, Serbia
- PSB-13** **Cleaner Fuel from Coal: Chemical Leaching as a Tool for Environmental Risk Reduction**
K. Pantović Spajić, I. Mikavica, A. Dimitrije, M. Mišić, M. Spasojević, K. Božić, M. Pantović Pavlović
Institute for Technology of Nuclear and Other Mineral Raw Materials, Serbia
- PSB-14** **CRAWL: Linking Air Quality and Walkability in University Living Labs for Sustainable Urban Futures**
R.M. Brady, V. Corona Ramirez, L. D'Arcy
Technological University Dublin, Ireland
- PSB-15** **Competing Pathways of Aldehyde Formation in the Atmospheric Degradation Mechanism of n-Butyraldehyde**
A. Shiroudi, J. Czub
Gdańsk University of Technology, Poland
- PSB-16** **The Hidden Costs of PM_{2.5}-attributable Air Pollution in Kazakhstan's Urban Centers**
N. Baimatova, I. Radelyuk, A. Muratuly
Al-Farabi Kazakh National University, Kazakhstan
- PSB-17** **Mobile Air Monitoring in Agricultural Settings (MAMALS)**
V. Corona Ramirez, D. Venables, D. O'Connor, A. Gilmer, P. Goodman, J.M. Frias Celayeta, M. Fennelly, M. Wang, A. Donnelly, E. McGillicuddy
Technological University Dublin, Ireland
- PSB-18** **Smoke Without Numbers: The Duboko, Serbia Landfill Fire and the Absence of Dioxins and Furans Monitoring**
B. Jovančičević, O. Tešović, N. Radović, Ž. Nikolić, K. Stojanović
University of Belgrade, Serbia
- PSB-19** **Assessment of the Origin and Geological History of Peloids from Serbian Spas**
B. Jovančičević, I. Brčeski, A. Šajnović, G. Gajica, N. Burazer, Z. Nikolovski, P. Dabić
University of Belgrade, Serbia
- PSB-20** **Behavior of Phenanthrene and Alkylated Derivatives during Peloid Maturation and Potential Dermal Exposure Risks: Insights from Six Serbian Spas**
T. Miličević, G. Gajica, N. Burazer, E. Vukičević, J. Roganović, T. Mutić, G. Veselinović
University of Belgrade, Serbia
- PSB-21** **Peloids from Serbian Spas – Element Concentrations and Human Health Risk Assessment**
T. Miličević, T. Mutić, E. Vukičević, J. Roganović, G. Veselinović, N. Burazer, G. Gajica
University of Belgrade, Serbia
- PSB-22** **Composition and Therapeutic Properties of Peloids from Different Regions of Serbian Spas**
G. Gajica, E. Vukičević, J. Roganović, N. Burazer, G. Veselinović, T. Miličević, T. Mutić
University of Belgrade, Serbia
- PSB-23** **Mineralogical Variability of Serbian Spa Peloids in Relation to Geological Substrate**
G. Gajica, J. Roganović, N. Burazer, G. Veselinović, E. Vukičević, T. Mutić, M. Kašanin-Grubin
University of Belgrade, Serbia
- PSB-24** **The Influence of Maturation Processes on the Distribution of Heavy Metals in Serbian Peloids (Vranje, Bujanovac and Koviljača Spas)**
Z. Nikolovski, A. Šajnović, G. Gajica, I. Brčeski, B. Jovančičević
University of Belgrade, Serbia



Poster Session C

Monday, 24 November

15:40-16:20

- PSC-01 Biobased Aerogels for Waste Water Treatment**
C. Cassino, C. Francia, V.C. Ababei, L. Marchese, G. Paul
University of Piemonte Orientale, Italy
- PSC-02 Nutrient Recovery and Contaminant Presence in Microalgal-Based Biomass from Wastewater Treatment**
U. Šunta, D. Istenič, E. Cepec, E. Andreasidou, E. Heath, A.K. Klemencič, T.G. Bulc
University of Ljubljana, Slovenia
- PSC-03 Systematic Investigation of the Adsorption and In Situ Regeneration of Different Granular Activated Carbon Materials by Fenton-type Advanced Oxidation Processes**
A. Charizani, N. Malouchi, K. Plakas, I. Katsoyiannis
Aristotle University of Thessaloniki, Greece
- PSC-04 Valorisation of Acid Mine Drainage and Rock Mining Waste by Adsorption of Heavy Metals on Modified Clays**
J. Restivo, J.P.S. Sousa
International Iberian Nanotechnology Laboratory, Portugal
- PSC-05 Design of Eco-Friendly Freeze-Dried Polymeric Materials with a View to Sustainable Water Management**
W. Walendziak, T.E.L. Douglas, J. Kozłowska
Nicolaus Copernicus University in Toruń, Poland
- PSC-06 Giving Eggshells a Second Life: A Waste-to-Value Approach to Cocoa Butter Substitutes**
M. Ostojčić, M. Stjepanović, B.B. Rajs, I. Strelec, N. Velić, S. Budžaki
Josip Juraj Strossmayer University of Osijek, Croatia
- PSC-07 Metal–Organic Frameworks for Efficient Arsenic Removal in Natural Groundwater Samples**
Ž. Jaćimović, M. Milić, B. Dojčinović, B. Antić
University of Montenegro, Montenegro
- PSC-08 Toward Sustainable Recovery of Rare Earth Elements: Sorption of Nd(III) and Er(III) on Poly-o(aminophenol) Resin**
F. Algarni, E.A. Elshehy, M. Kashif, W.A. El-Said
University of Jeddah, Saudi Arabia
- PSC-09 Sustainable Biocatalyst Development for Oil-Contaminated Wastewater Pretreatment: Immobilized Lipase on Eggshell-Derived Carriers**
M. Stjepanović, N. Velić, M. Ostojčić, I. Strelec, S. Budžaki
Josip Juraj Strossmayer University of Osijek, Croatia
- PSC-10 Functionalized Cellulose Nanocomposite Membranes for CO₂ Capture**
N. Fiol, G.A. Bastida, R.J. Aguado, M.À. Pèlach, M. Delgado-Aguilar, Q. Tarrés
Universitat de Girona, Spain
- PSC-11 Cork Stoppers in Vertical Gardens for Winery Wastewater**
N. Fiol, L.X. Lin, I. Villaescusa, M. Verdum, P. Jové
Universitat de Girona, Spain
- PSC-12 Application of Fireproof Coatings in Wood Substrates**
C.S.N. Gomes, J.P.S. Sousa
International Iberian Nanotechnology Laboratory, Portugal



- PSC-13** **Calcined Calcium–Silicate Rock as a Sustainable Material for Phosphorus Removal: Properties and Applications**
E. Svedaite, K. Baltakys, T. Dambrasukas
Kaunas University of Technology, Lithuania
- PSC-14** **Chemical Recycling of Polycarbonate Using Metal–Organic Frameworks (MOF) as Catalysts**
P. Jutrzenka Trzebiatowska, M. Gazda, A. Zaleska-Medynska
University of Gdansk, Poland
- PSC-15** **Green Solvent-Based Recycling of Riverine Plastic Waste**
P. Jutrzenka Trzebiatowska, E. Gontarek-Castro, A. Malankowska, E. Głowińska
University of Gdansk, Poland
- PSC-16** **Valorization of Used Cooking Oil by Obtaining a Functional Liquid Soap Enriched with Natural Extracts**
M.D. Ionica, A.V. Botezatu, A. Busuioc, A.M. Ionescu, A. Iancu, F. Bălănescu, B. Furdui, R.M. Dinică
Dunarea de Jos University of Galati, Romania
- PSC-17** **Functionalization of Nanocellulose for Heavy Metal Removal**
R.J. Aguado, G. Signori-lamin, Q. Tarrés, N. Fiol
University of Girona, Spain
- PSC-18** **Improving the Extraction of Polyphenols and Flavonoids from Medicinal Plants with Natural Deep Eutectic Solvents**
R.M. Dinică, A.M. Ionescu, A.V. Botezatu, C. Vânătoru, B. Furdui, A.M. Mocanu
Dunarea de Jos University of Galati, Romania
- PSC-19** ***Sideritis Scardica*: Extraction of Biologically Active Compounds Using Green Chemistry Methods**
A.M. Ionescu, A.M. Mocanu, A.V. Botezatu, C. Vânătoru, B. Furdui, R.M. Dinică
Dunarea de Jos University of Galati, Romania
- PSC-20** **Environmentally Friendly Ultrasound-Assisted Synthesis of Substituted Quaternary Pyridinium Salts and Indolizines**
A.V. Botezatu, B. Furdui, A. Tăbăcaru, A. Busuioc, F. Bălănescu, R.M. Dinică
Dunarea de Jos University of Galati, Romania
- PSC-21** **Hydrogen Fuel Cells and Lithium-Ion Batteries**
S. Khalid, A. Hussain, Y. Abghoui
Science Institute of the University of Iceland, Iceland
- PSC-22** **Powering the Future: A Comprehensive Review of the Bisha Battery Energy Storage System and Its Role in Saudi Arabia’s Renewable Energy Transition**
R.A. Althobiti
University of Bisha, Saudi Arabia
- PSC-23** **Green Recycling of Lithium-Ion Batteries via Levulinic Acid Leaching: Sustainable Recovery of Critical Metals**
K. Charzewska, A. Bukowska, J. Piątek, W. Zając
Krakow Institute of Technology, Poland
- PSC-24** **Selective Copper and Manganese Electrodeposition for Lithium-ion Battery Recycling**
A. Bukowska, K. Charzewska, J. Piątek
Krakow Institute of Technology, Poland



- PSD-01 Synthetic Strategies for Tunable Silica Nanoparticles in Water Remediation Application**
F. Tescione, B. Silvestri, G. Del Monaco, V. Califano
Institute of Polymers, Composites and Biomaterials of National Research Council, Italy
- PSD-02 Nanostructured Fluorapatite as a Multifunctional Material for Environmental Protection Solutions**
D. Milojkov, V. Živković-Radovanović, G. Jovanović, M. Bugarčić, I. Mikavica
Institute for Technology of Nuclear and other Mineral Raw Materials, Serbia
- PSD-03 Luminescent Multi-Iron Oxide Composite for Efficient Photocatalytic Decontamination of a Broad Spectrum of Pollutants in Aqueous Solutions**
D. Milojkov, V. Živković-Radovanović, A. Mraković, G. Jovanović, N. Vuković, D. Mutavdžić
Institute for Technology of Nuclear and other Mineral Raw Materials, Serbia
- PSD-04 AC/SC – Back to Black: Activated Carbons from Spent Coffee Grounds for Wastewater Filtration**
I. Block, A. Taubert
University of Potsdam, Germany
- PSD-05 Unravelling the Dual Photocatalytic Behavior of Highly Luminescent Auln Nanoclusters for Degradation of 4-Nitrophenol and Dye Pollutants**
A. Bharti, R.K. Sharma
Panjab University, India
- PSD-06 How UVC-Irradiated Nanodiamonds Drive PFAS Degradation? A Fundamental Study**
I. Sciscenko, L. Mino, F. Picollo, S. Sturari, M. Minella
University of Turin, Italy
- PSD-07 Green Solutions: Sustainable Photocatalytic Coatings for Dye Degradation Under Simulated Solar Light**
M. Marny, D. Simedru, J. Michalska, E. Felis, P. Sowik
Silesian University of Technology, Poland
- PSD-08 Visible-light Activation of Persulfate vs. Peroxymonosulfate for Antibiotic Degradation in Environmental Matrix**
P. Sowik, N. Krzywda, K. Kowalska, E. Felis
Silesian University of Technology, Poland
- PSD-09 Effectiveness of *In Situ* Disinfection of Hospital Wastewater for the Removal of Last-Chance Carbapenems**
J. Wilk, S. Bajkacz
Silesian University of Technology, Poland
- PSD-10 Direct Photolysis of Tiapride in Water: Deep Insights into Desulfonation Reaction**
M. Sarakha, S. Bertolotti, D. Mamadou, G. Voyard, S. Fenoglio, L. Carena, M. Brigante, M. Minella
Université Clermont Auvergne, France
- PSD-11 The Kinetics of the Fenton-Like Reaction with Saturated C2-C6 Dicarboxylic Acids under Cloud Conditions**
E. Poschart, N. Taherkhali, D. Firak, T. Schaefer, H. Herrmann
Leibniz Institute for Tropospheric Research, Germany
- PSD-12 Photocatalytic Hydrogen Production from Organic Compounds over Fe-Pt/TiO₂ Catalyst**
K. Bednarczyk
Lodz University of Technology, Poland



- PSD-13** **Aqueous Synthesis of $\text{Cu}_{0.8}(\text{In}_{0.7}\text{Ga}_{0.3})\text{Se}_2$ and Screen-Printing Photovoltaic Cells on Textile Substrates**
J.P.S. Sousa, J. Rodrigues
International Iberian Nanotechnology Laboratory, Portugal
- PSD-14** **Activation of Persulfate by Biochar: Optimization of Conditions for Efficient Degradation of Simazine and Atrazine in Water**
T. Marjanović Srebro, N. Đukanović, T. Apostolović, J. Anojčić, S. Mutić, J. Beljin
University of Novi Sad, Serbia
- PSD-15** **Biochar Derived from Corn Cob, Wheat Straw, and Hardwood: A Sustainable Solution for Simazine and Atrazine Removal from Water**
N. Đukanović, T. Marjanović Srebro, T. Apostolović, J. Anojčić, S. Mutić, S. Maletić, J. Beljin
University of Novi Sad, Serbia
- PSD-16** **Redox Speciation of Copper and Investigation of Labile and Inert Copper Fractions in an Estuarine System: Towards Better Understanding of Copper Water Chemistry**
D. Crmarić, N. Stipanović, E. Bura-Nakić
Ruđer Bošković Institute, Croatia
- PSD-17** **Photodegradation of the UV Filter Ethylhexyl methoxycinnamate with Persulfate under UVC Light**
P. Trebše, A. Pečet, D. Heath, A.T. Lebedev, N. Uljanovskii
University of Ljubljana, Slovenia
- PSD-18** **Impact of Photodegradation on the Ecotoxicological Profile of PFOA**
M. Lješević, K. Kasalica, N. Radić, B. Lončarević, K. Joksimović, A. Žerađanin, V. Beškoski
University of Belgrade, Serbia
- PSD-19** **Monitoring of Microplastics in Surface and Drinking Water in Barcelona According to Decision (EU) 2024/1441**
M.R. Boleda, J. Dalmau-Solera, S. Lacorte
Aigües de Barcelona, Spain
- PSD-20** **Degradation of Microplastics under UV-C light: Modifications in the Functional Groups Studied by ATR-FTIR and 2D-COS**
M. Olazabal, L. Kortazar, A. Gredilla, L.A. Fernandez
University of the Basque Country, Spain
- PSD-21** **Interaction of Cadmium, Cobalt, Lead, and Antimony with PET Microplastics**
M. Olazabal, W. Sejas, T. Maupas, A. Gredilla, J.A. Carrero, A. de Diego
University of the Basque Country, Spain
- PSD-22** **Interactions of Polystyrene Microplastics with Organic Substances and Biofilms**
C. Cavaliere, A. Laganà, A.M.I. Montone, C.M. Montone, E. Quagliarini
Sapienza University of Rome, Italy
- PSD-23** **Unravelling the Complexities of the Fluorite/Water Interface**
I. Vavra Plavšić, T. Papić, F. Margetić, J. Nikolić, T. Begović
University of Zagreb, Croatia
- PSD-24** **Comparative Analysis of Nicotiana Tabacum Extracts as Eco-Safe Biopesticides: Implications for Environmental Monitoring**
M. Alimzhanova, N. Meirbekov
Al-Farabi Kazakh National University, Kazakhstan