



Chemical sciences

Oral communications

I Session

No.	Author	Title
1	Popowska Aleksandra	PROFILE OF BIOACTIVE COMPOUNDS IN OAK LEAVES AND FRUITS AT DIFFERENT STAGES OF RIPENESS AND ITS EFFECT ON BIOLOGICAL ACTIVITY
2	Wijata Alicja	SYNTHESIS, STRUCTURAL ANALYSIS AND EVALUATION OF BIOLOGICAL PROPERTIES OF NOVEL TRIMETHOXYPHENYL DERIVATIVES
3	Balińska Natalia	THE DIOL-BASED SORBENTS FOR THE MIXED-MODE EXTRACTION OF RISDIPLAM AND ITS METABOLITE FROM SERUM SAMPLES
4	Chmielniak Dorota	CHITOSAN-BASED MATERIALS ENRICHED WITH CAFFEIC ACID FOR ANTI-ACNE FACE MASKS
5	Afandi Karima	ALGINATE FILMS ENRICHED WITH PLANT EXTRACTS: SURFACE AND STRUCTURAL CHARACTERIZATION
6	Kupratsevich Anhelina	DEVELOPMENT OF AN INTEGRATED LC-BASED WORKFLOW FOR CAROTENOID PROFILING IN MARINE DIATOMS: COMPARISON OF SAMPLE PREPARATION AND CHROMATOGRAPHIC SEPARATION USING VIS DETECTION



II Session

No.	Author	Title
1	Maria Losus Renny Louis Anto	
2	Kotarba Sebastian	PHOTOELECTROCHEMICAL CHARACTERIZATION OF IRON-DOPED WO ₃ /W MATERIALS
3	Cichoń Krzysztof	ELECTROCHEMICAL SYNTHESIS OF IN-SITU DOPED NANOSTRUCTURED OXIDE LAYERS FOR PHOTOELECTROCHEMICAL AND BIOMEDICAL APPLICATIONS
4	Pałczyńska Jagoda	Al ₂ O ₃ /Ag NANOSTRUCTURED PLATFORMS PREPARED BY ALD/CVD FOR MATRIX-FREE LASER DESORPTION/IONIZATION MASS SPECTROMETRY
5	Robotnik Kinga	MORPHOLOGY-DEPENDENT MATRIX-FREE LDI-MS DETECTION OF SMALL BIOACTIVE MOLECULES ON PVD-DERIVED GOLD NANOSTRUCTURES
6	Morlo Kinga	REMOVAL OF ROKSARSON RESIDUES FROM MODEL AQUEOUS SOLUTIONS USING IRON-MODIFIED BIOCHARS

III Session

No.	Author	Title
1	Kumari Neelam	PRO-FLUORESCENT BORONATE PROBE FOR ULTRASENSITIVE DETECTION OF PEROXYMONOSULFATE
2	Amjad Sania	APPLICATION OF ANIONIC-NONIONIC MIXED MICELLAR SYSTEM FOR SOLUBILIZATION OF METHYLENE BLUE DYE
3	Rola Tomasz	PRIMARY DATA IN LIFE CYCLE ASSESSMENT OF ELECTRONIC COMPONENTS WITH LEVEL METHODOLOGY ON DIE AREA ESTIMATION – AN INDUSTRIAL CASE STUDIES
4	Kula Michał	SOURCE APPORTIONMENT OF FINE PARTICULATE MATTER (PM _{2.5}) IN KATOWICE USING DISPERSION NORMALIZED POSITIVE MATRIX FACTORIZATION
5	Krasinska Oksana	COMPOSITES BASED ON ABS, PC, PS WITH A FILLER IN THE FORM OF NON-METALLIC FRACTIONS DERIVED FROM RECYCLING PCB WASTE