

<b>POSTERS</b>		
<b>PARTICIPANTS</b>	<b>INSTITUTION</b>	<b>TITLE</b>
<b>Bednaršek Nina</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>TOXICITY OF PAINTS CONTAINING TiO<sub>2</sub> AND ZnO NANOPARTICLES AFTER ENVIRONMENTAL EXPOSURE SCENARIOS</b>
<b>Čáslavský Josef</b>	Faculty of Chemistry, Brno University of Technology, Brno, Czech Republic	<b>APPLICATION OF MOBILE INFRARED AND RAMAN SPECTROMETER FOR THE IDENTIFICATION OF UNKNOWN CHEMICALS BY FIRE RESCUE UNITS</b>
<b>Cerar Maja</b>	University of Nova Gorica, Nova Gorica, Slovenia	<b>APPLICATION OF DIFFERENT AOPS FOR WASTEWATER TREATMENT FROM TEXTILE INDUSTRY</b>
<b>Franko Mladen</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>QUANTITATIVE PHOTOACOUSTIC INVESTIGATION OF TiO<sub>2</sub> THIN FILMS SAMPLES ON Si SUBSTRATES</b>
<b>Grbović Gorica</b>	Faculty of chemistry, University of Belgrade, Belgrade, Serbia	<b>PHOTOCATALYTIC DEGRADATION of DHHB AND ITS CHLORINATED PRODUCTS</b>
<b>Kete Marko</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>SELF-CLEANING ABILITY OF COMMERCIALY AVAILABLE AND LABORATORY PRODUCED SELF-CLEANING GLASS AFTER ONE YEAR OF OUTDOOR EXPOSURE</b>
<b>Korte Dorota</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>DETERMINATION OF THE CORRELATION BETWEEN THERMAL, STRUCTURAL AND PHOTOCATALYTIC PROPERTIES OF TiO<sub>2</sub> THIN FILMS USED IN WATER PURIFICATION</b>
<b>Malev Olga</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>SUITABLE BIOASSAYS FOR SCREENING OF TOXIC NEONICOTINOID EFFECTS IN AQUATIC ECOSYSTEMS</b>

<b>Mardegan Andrea</b>	Department of Molecular Sciences and Nanosystems, University Ca' Foscari Venice, Italy	<b>FIELD ANALYSIS OF INORGANIC ARSENIC WITH 3D-NANOELECTRODE ENSEMBLE</b>
<b>Liu Mingqiang</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>MICROFLUIDIC-FIA-TLM DETECTION OF HEXAVALENT CHROMIUM</b>
<b>Pavlović Radoslav</b>	Regional Talents' Center in Kragujevac, Kragujevac, Serbia	<b>ADSORPTION OF Cr(VI) FROM AQUEOUS SOLUTION ON SAWDUST OF <i>PinusSilvestris</i>, <i>Pinaceae</i> L. AS BIOSORBENT</b>
<b>Pflieger Maryline</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>PRELIMINARY RESULTS ON THE DEGRADATION OF ANTIBIOTICS USED IN AQUACULTURE</b>
<b>Pflieger Maryline</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>INNOVAQUA, NETWORK FOR TECHNOLOGICAL INNOVATION IN AQUACULTURE</b>
<b>Putek Maria</b>	Department of Building Materials Technology, Faculty of Materials Science and Ceramics, AGH – University of Science and Technology, Kraków, Poland	<b>DETERMINATION OF COBALT BY CATALYTIC ADSORPTIVE STRIPPING VOLTAMMETRY USING Co(II)-DIMETHYLGLYOXIME-BROMATE SYSTEM</b>
<b>Račič Matic</b>	University of Nova Gorica, Nova Gorica, Slovenia	<b>PHOTOCATALYTIC TOLUENE DEGRADATION USING IMMOBILIZED TITANIUM DIOXIDE NANOPARTICLES/MESOPOROUS SILICA ON Al-SUPPORTS IN GASEOUS PHOTOREACTOR</b>
<b>Schimek Denise</b>	Institute of Chemistry - Analytical Chemistry, University of Graz, Austria	<b>SEX RELATED DIFFERENCES OF CADMIUM-METALLOTHIONEIN CONTENT OF THE CORAL PRAWN: A QUANTITATIVE STUDY WITH HPLC/ICPMS</b>
<b>Svobodová Dagmar</b>	Institute of Chemistry and Technology of Environmental Protection, Faculty of Chemistry, Brno, Czech Republic	<b>CHIRAL ANALYSIS OF THE NONSTEROIDAL ANTI-INFLAMMATORY DRUG RESIDUALS IN THE WASTEWATER</b>

<b>Sykora Richard</b>	Brno University of technology, Faculty of chemistry, Brno, Czech Republic	<b>THE USE OF GC/MS FOR THE ANALYSIS OF DRUGS</b>
<b>Vajdle Olga</b>	University of Novi Sad, Faculty of Sciences, Novi Sad, Serbia	<b>VOLTAMMETRIC DETERMINATION OF THIACLOPRID AND CLOTHIANIDIN INSECTICIDES IN SELECTED SAMPLES USING RENEWABLE SILVER-AMALGAM FILM ELECTRODE</b>
<b>Zbiljić Jasmina</b>	University of Novi Sad, Faculty of Sciences, Novi Sad, Serbia	<b>OPTIMIZATION AND APPLICATION OF AN AMPEROMETRIC METHOD FOR MONITORING OF H<sub>2</sub>O<sub>2</sub> RESIDUAL BY MnO<sub>2</sub> MODIFIED CARBON PASTE ELECTRODE DURING NATURAL ORGANIC COMPOUND REMOVAL FROM GROUNDWATER BY FENTON PROCESS</b>
<b>Žabar Romina</b>	Laboratory for Environmental research, University of Nova Gorica, Nova Gorica, Slovenia	<b>DEGRADATION EFFICIENCY OF WASTEWATER FROM HAIR- DRESSER SALOONS BY OZONATION PROCESS</b>