

## POSTER SESSION

Final version

International conference Contaminated Sites 2013



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P.č.	Presenter/ Name Surname	Poster Title
1	Hana Dudášová (SK)	BIOAUGMENTATION STRATEGY USING FIVE BACTERIAL STRAINS ISOLATED FROM PCB-CONTAMINATED SEDIMENTS
2	Lucia Lukáčová (SK)	BOTTOM SEDIMENTS CONTAMINATED WITH POLYCHLORINATED BIPHENYLS (PCBs) AND THEIR ECOTOXIC AND MUTAGENIC EFFECT
3	Slavomíra Murínová (SK)	THE ADAPTATION RESPONSES OF CYTOPLASMIC MEMBRANE ON THE ENVIRONMENTAL STRESS MEDIATED WITH POLYCHLORINATED BIPHENYLS (PCBs) AND 3-CHLOROBENZOIC ACID (3-CBA)
4	Radovan Karkalic (SRB)	NEW TECHNOLOGICAL APPROACH FOR THE PERSONAL MICROCLIMATE COOLING PROCESS IN THE HIGH TOXIC CONTAMINATED SITES
5	Leonid Perelomov (RUS)	LANTHANUM ADSORPTION BY AL-PILLARED CLAY IN THE PRESENCE OF ORGANIC ACIDS WITH DIFFERENT FUNCTIONAL GROUPS
6	Irina Perelomova (RUS)	ADSORPTION AND OXIDATION OF AS SPECIES IN MODEL BIO-MINERAL SYSTEMS
7	Bozena Smreczak (PL)	AVAILABILITY OF PAHS IN SOILS – FACTOR CONTROLLING BIOREMEDIATION EFFICIENCY
8	Barbara Maliszewska-Kordybach (PL)	INTERPRETATION OF CONTAMINATED SITE DEFINITION – HOT SPOTS AT AGRICULTURAL AREAS
9	Agata Godlewska-Hejduk	THE CHEMICAL ASPECTS OF THE IN-SITU CHEMICAL OXIDATION (ISCO) OF SOILS FROM CHOSEN ORGANIC COMPOUNDS (PAHs, CHCs)
10	Martin Murín (SK)	CONTAMINANTS – "TRADITIONAL" AND REACH LIMIT VALUES – SUBSTITUTION OR CONTROVERSY?

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11	<b>Najiba Afandiyeva (AZ)</b>	REMOVING OF THE PESTICIDE REMNANTS
12	<b>Luke Beesley (UK)</b>	<b>THE ROLE OF BIOCHAR IN THE PHYTOREMEDIATION OF METAL/METALLOID CONTAMINATED SOILS</b>
13	<b>Tamara Roznerita (MD)</b>	<b>REMEDICATION OF POPs POLLUTED SITES IN MOLDOVA</b>
14	<b>Giuseppe Buccheri (I)</b>	<b>APPLICATION OF RISK ASSESSMENT PROCEDURE TO A REFINERY LOCATED IN A COASTAL SITE WITH NATIONAL INTEREST (ITALY)</b>
15	<b>Ion Barbarasa (MD)</b>	INTEGRATING, SOCIAL, TECHNOLOGICAL AND ECONOMIC ASPECTS IN ENVIRONMENTALLY SOUND MANAGEMENT OF POPS DISPOSAL-LESSONS LEARNED FROM MOLDOVA
16	<b>Jamsran Tsogbaatar (MGL)/ Katarína Paluchová (SK)</b>	<b>ESTABLISH THE GEO-DATABASE ON ECOLOGICAL HEALTH OF THE MILITARY SITES IN MONGOLIA</b>
17	<b>Simona Žajdlíková (SK)</b>	APPLICATION OF THE INTEGRATED REMEDIATION SYSTEM DURING REMEDIATION OF GROUNDWATER AND ROCK ENVIRONMENT POLLUTED BY OIL PRODUCTS
18	<b>Katarína Bučinová (SK)</b>	<b>THE ACCUMULATION OF MACRONUTRIENTS BY MACROFUNGAL SPOROCARPS FREQUENT FROM VICINITY AN ALUMINIUM SMELTER</b>
19	<b>Renato Baciocchi (I)</b>	<b>EVALUATION OF BIODEGRADATION DURING THE VAPOR INTRUSION OF PETROLEUM HYDROCARBONS</b>
20	<b>Marcela Blahutová</b>	<b>THE IMPORTANCE OF THE INVOLVEMENT OF STAKEHOLDERS IN STEERING COMMITTEES OF THE NATIONAL CONTAMINATED SITES INVENTORY PROJECT (NIKM)</b>
21	<b>Wawan Budianta</b>	REMEDICATION OF CONTAMINATED SOIL BY NATURAL ZEOLITE
22	<b>Ekaterine Imerlishvili, Alverdi Chankseliani</b>	<b>CONTAMINATED SOILS IN GEORGIA</b>
23	<b>Vojtech Vilinovič, Andrea Hurtíková, Martin Zatlakovič</b>	GROUNDWATER HYDRAULIC PROTECTION (GWHP) SYSTEM OF SLOVNAFT REFINERY
24	<b>Vojtech Vilinovič, Andrea Hurtíková, Martin Zatlakovič</b>	GROUNDWATER HYDRAULIC PROTECTION (GWHP) SYSTEM OF SLOVNAFT REFINERY

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