

POSTER SESSION

Final version

International conference Contaminated Sites 2013



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May 30 –31, 2013

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