

Symposium Flash presentation - Room Taurus,

Poster presentations, Monday

- s1-001 Martin Baroch, Hana Dejmková, Comparison of Antimony and Argentochloride Reference Electrodes, **Abstract.**
- s1-002 Jan Buriánek, Tomas Bystron, Determination of Diphenyliodonium Cation by Reverse Iodometric Titration with Ascorbic Acid, **Abstract.**
- s1-003 Jeongyun Choi, Joohoon Kim, Photoluminescence and Electrochemiluminescence Properties of Au(I)-glutathione Complexes Synthesized under Different pH Conditions, **Abstract.**
- s1-004 Luigi Falciola, Wafa Aidli, Valentina Pifferi, Abdelmoneim Mars, Mariangela Longhi, Amedea Manfredi, Ahmed Hichem Hamzaoui, Electrochemical and fluorescence dual mode sensing based on Cyclodextrin devices., **Abstract.**
- s1-005 Sungeun Han, Joohoon Kim, Sungyul Lim, Electrochemiluminescence on Hematite ($\hat{\pm}$ -Fe₂O₃) Photoanodes Prepared by Hydrothermal and Electrodeposition Processes, **Abstract.**
- s1-006 Leon Jacobse, Ian McCrum, Vedran Vonk, Andreas Stierle, The Optical Reflectance of Pt Surfaces under Electrochemical Conditions, **Abstract.**
- s1-007 Kristýna Jelsíková, Lenka Benesová, Eva Bláhová, Lucie Dostálková, Jana Skopalová, Karolina Schwarzová-Pecková, Detection of Cholesterol, 7-Dehydrocholesterol and Cholecalciferol Using HPLC with Amperometric Detection, **Abstract.**
- s1-008 Jiwoo Kim, Joohoon Kim, Synthesis of Hollow Mesoporous Carbon Microspheres (HMCMSs) Incorporated with Gold Nanoclusters, **Abstract.**
- S1-009 Zuzana Kramplová, Oleksandr Matvieiev, Andrea Purdešová, Ranáta Šelešovská, Environmental Monitoring of Fungicide Dichlofluanid using Boron-Doped Diamond Electrochemical Sensor, **Abstract.**
- s1-010 Andra Mihaela Onas, Andra Mihaela Onas, Andreea Madalina Pandeale, Cristian Devan, Ciprian Victor Florea, Matei Raicopol, Luisa Pilan, Designing Functional Surfaces with Controllable Properties by Electrografting of Protected Aryldiazonium Salts, **Abstract.**
- S1-011 Oleksandr Matvieiev, Reanata Šelešovská, Voltammetric Determination of Triazole Pesticide Triticonazole Using Screen-Printed Sensors with Boron-Doped Diamond Electrode, **Abstract.**
- s1-012 Luisa Pilan, Andra Mihaela Onas, Andreea Madalina Pandeale, Cristian Devan, Ciprian Victor Florea, Matei Raicopol, Luisa Pilan, Improved Aptasensing Platform for Tetracycline Detection through Aryl Diazonium Electrochemistry, **Abstract.**

- s1-013 Renáta Selesovská, Oleksandr Matvieiev, Katerina Petříková, Electrochemical Properties of Novel Screen-Printed Sensors with Bare and Modified Boron-Doped Diamond Working Electrode, **Abstract.**
- s1-014 Banyong Suwankaisorn, Alexander Kuhn, Chularat Wattanakit, Enantioselective recognition of complex molecules on chiral imprinted mesoporous platinum-iridium surfaces, **Abstract.**
- s1-015 Marcos F. S. Teixeira, André Olean-Oliveira, Patricia Monteiro Seraphim, Methylated DNA Impedimetric Immunosensor Based on Poly(azo-BBY)-AuNPs Dots, **Abstract.**
- s1-016 Constanza Venegas, Paulina Sierrra, Luna Rodriguez, New and selective Aptasensors Immobilized on Carbon-Based Materials for Carbendazim Detection, **Abstract.**
- s1-017 Filip Vymyslicky, Tomas Krizek, Jakub Hert, Application of methodology for study of API oxidation using an electrochemical cell, **Abstract.**