

Symposium Flash presentation - Room Stella,

Poster presentations, Monday

- s6-001 Jeanet Conradie, Nandisiwe Ghandi Mateyise, Marrigje Marianne Conradie, Redox Chemistry of Polypyridines, **Abstract.**
- s6-002 Cedrix J. Dongmo Fomthui, Giulia Moro, Marco Spinaci, Peter Lieberzeit, Flavio Romano, Achille Giacometti, Rui Campos, Karolien De Wael, Ligia Maria Moretto, Molecular Dynamic Simulations and Electrochemistry: a Tandem Study of PFAS Interactions with Self-Assembled Monolayers, **Abstract.**
- s6-003 Irena Hoskovcová, Redox Behaviour of Substituted Isoalloxazines in Presence of Metal Cations, **Abstract.**
- s6-004 Jana Klein, Siegfried Waldvogel, Electrochemical Degradation of Lignosulfonate for Bio-Based Monomer Formation, **Abstract.**
- s6-005 Jirí Ludvík, Lucie Koláčná, Milan Madar, Vojtech Kubíček, Jirí Ludvík, Redox Properties of Azamacrocyclic Complexes, **Abstract.**
- s6-006 Karol Luspai, Ludmila Simková, Jirí Klíma, Jirí Ludvík, EPR-Spectroelectrochemical Analysis of Cation/Anion Radical of Cibalackrots - Potential Chromophores for Singlet Fission, **Abstract.**
- s6-007 Patrizia Romana Mussini, Sara Grecchi, Silvia Araneo, Serena Arnaboldi, Simona Rizzo, Francesca Fontana, Azahelicenes: an Attractive Family of Inherently Chiral Electroactive Molecular Tools, **Abstract.**
- s6-008 Lubomír Pospíšil, Ivo Starý, Irena G. Stará, Jirí Janousek, Redox Modified Gold Nanoparticles. Detection by Phase Sensitive Low Frequency Admittance Voltammetry, **Abstract.**
- s6-010 Ali Tuna, Jenna Hannonen, Pekka Peljo, Synthesis, Characterization and Electrochemistry of New Water-soluble Titanocene Specie, **Abstract.**