

RadChem 2018

Tuesday, May 15, 2018

Poster RCH - Gallery (5:15 PM - 6:45 PM)

[id] title	presenter	board
[437] Comparison of two types of LuCl₃ pharmaceutical substance (NCA and CA) for production of radiopharmaceuticals for the Peptide Receptor Radionuclide Therapy.	Mr DOROVATOVSKIY, Stanislav Mr ZVEREV, Aleksandr	
[496] Interfacial formations in extraction systems	Dr GOLUBINA, Elena Dr KIZIM, Nicolay	
[500] Influence of gamma radiation dose rate and some other parameters on the radiation protection of microbial cells by OH radical scavenging	NEUŽILOVÁ, Barbora	
[598] Modification of eukaryotic cells' radiation sensitivity by various hydroxyl radical scavengers	Mr ONDRÁK, Lukáš	
[606] XPS study of ion irradiated and unirradiated CeO₂ samples	MITROFANOV, Artem	
[607] The XPS structure and the peculiarities of the chemical bond nature in CeO₂	MITROFANOV, Artem	
[643] Electron Beam Irradiated Carboxymethyl Cellulose Hydrogel Containing Silver Nanoparticle/Activated Carbon Composites for Fast Wound Healing	Prof. PARK, Won Ho	
[820] European Tools and Methodologies for an Efficient Ageing Management of NPP Cables	Mr CABALKA, Martin	
[841] Radiolysis of ammonium succinate in aqueous solution: Relevance in chemical evolution.	NEGRON-MENDOZA, Alicia	
[832] Radiation-induced preparation of ZnO:Ga-based scintillators with band gap modulation	Ms PROCHÁZKOVÁ, Lenka	
[767] A Study on Post-effects of Proton Beam Irradiation of Tantalum Metal Using Probe Emission Mössbauer Spectroscopy	ALEKSEEV, Igor	
[855] ELI Beamlines - Research Program 4: Applications in Molecular, Biomedical and Material Science	Dr PRECEK, Martin	
[633] Fabrication of Antibacterial Foam Dressing Including Radiation Assisted Silver-Carbon Composites	Prof. KWON, Oh Hyeong	
[634] Electron Beam Treatment and Characterization of Lignin Obtained from Black Liquor by A Mini-Pilot Scale Extraction System	Prof. CHO, Donghwan	
[730] Radiolysis of adenine in aqueous solutions and clay suspensions	NEGRON-MENDOZA, Alicia	