

JS2024 : 5th Jagiellonian Symposium on Advances in Particle Physics and Medicine

Monday 01 July 2024

NOVEL BIOMARKERS FOR THERANOSTICS (09:00-10:50)

time	[id] title	presenter
09:00	[538] Key talk: Proteomic profiles of melanoma-derived and lymphocyte-derived exosomes from plasma of melanoma patients	Prof. WIDLAK, Piotr
09:30	[539] Key talk: Radioisotope labelled somatostatin receptor antagonists as a promising tool to improve the diagnosis and treatment of patients with neuroendocrine tumours	Prof. HUBALEWSKA-DYDEJCZYK, Alicja
10:00	[540] Invited talk: Integrative Biophysical and Computational Approaches for Melanoma Drug Combination Selection via Glycosylation-Based Biomarkers	Prof. KOBIELA, Tomasz
10:25	[541] Invited talk: Design, Synthesis, and Evaluation of Novel Gold Nanorod-Based Theranostic Agents for Anticancer Therapy	Dr KRZYKAWSKA-SERDA, Martyna