

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

Thursday 04 July 2024

EXTRACELLULAR VESICLES FOR THERANOSTICS (11:05-12:45)

time	[id] title	presenter
11:05	[600] Key talk: Developing a strategy to measure concentrations of extracellular vesicles in human plasma for biomarker exploration	Prof. NEUWLAND, Rienk
11:35	[602] Invited talk: The glycosylation status of melanoma cells directly affects the proteome composition of extracellular vesicles they release	Prof. PRZYBYŁO, Małgorzata
12:00	[604] Invited talk: Probing red blood cell - derived microparticles (RMPs): Insights from Raman spectroscopy and complementary techniques	Prof. MARZEC, Katarzyna
12:25	[606] Possibilities of using extracellular vesicles (EVs) of microbial origin as natural carriers of drugs used in anticancer therapies – EVs-DDS (EVs-based Drug Delivery System)	KOWALSKA, Patrycja