

JS2026: 6th Jagiellonian Symposium on Advances in Particle Physics and Medicine

Monday 06 July 2026

PET Imaging Innovations (QE) (15:10-16:45)

time	[id] title	presenter
15:10	[198] Positronium Ratio Imaging, Quantum Entangled PET And Double Photon Emission Imaging With A RingType Compton-PET Scanner	SHIMAZOE, Kenji
15:35	[199] Positronium Ratio Imaging, Quantum Entangled PET And Double Photon Emission Imaging With A RingType Compton-PET Scanner	SEO, Youngho
15:55	[200] Nuclear Medicine Imaging With Angular Correlation Measurement For Local Microenvironment Sensing	UENOMACHI, Mizuki
16:15	[201] Feasibility Study of 3-Gamma Imaging With TotalBody J-PET	TAYEFI ARDEBILI, Keyvan
16:30	[202] In Vivo Positronium Ratio Imaging Via Direct Localization of O-Ps Three-Photon Annihilation	FUJIMOTO, Macoto