

Krakow Conference on Computational Medicine 2025

Thursday, 16 October 2025

PS: Poster session - room 1.19 and 1.20 (09:55 - 10:35)

time	[id] title	presenter
09:55	[32] Development of a Diagnostic Decision-Support System for Allergic Diseases at the Voivodeship Rehabilitation Hospital for Children in Ameryka	TWOREK, Paulina
09:59	[31] Interpretable Machine Learning for Glioma Grading from HLA-DR–Stained Whole-Slide Images: Multi-Feature Analysis with SHAP	PYTLARZ, Monika
10:02	[19] Application of Deep Learning to Quantify Brain Microstructure	CIUPEK, Dominika
10:06	[24] Beyond Accuracy: Assessing the Impact of EEG Denoising on the Diagnostic Utility of a Pre-Hospital Stroke Triage Model	BLANCO, Rosmary
10:10	[33] Sharp-to-Soft CT Kernel Conversion Using Quaternion and Variational Decomposition Mode	NASR, Mahmoud
10:14	[18] Realistic Endoscopic Synthetic Dataset Generation Through Surgical Simulation and Diffusion Models	MARTYNIAK, Sabina
10:18	[36] Dynamic Profiling of the Sinonasal Microbiome Using Nanopore Sequencing in the Diagnosis of Chronic Rhinosinusitis	BOŻEK, Sylwia
10:22	[37] Aggregating gut: on the link between neurodegeneration and bacterial functional amyloids	WOJCIECHOWSKA, Alicja
10:26	[10] Towards Trustworthy Digital Twins in Healthcare: VVUQ Activities in the GEMINI Project	ZAJĄC, Karol
10:30	[11] Research Data Sharing Incentivisation Toolkit	ZHYHULIN, Taras