

Congratulations

to this year's *ESP Academy* Awardees!



Valentina Angerilli

Project title:
Spatial profiling of immune microenvironment in Claudin 18.2-positive extrahepatic cholangiocarcinoma



Ihor Arkhypov

Project title:
Integrated Spatial Transcriptomics and Multiplex Imaging to Decode Genotype to (Immuno-) Phenotype Relationships in Liver Cancer



Baris Boyraz

Project title:
Methylation-Based Approach in Classification of Adenosquamous Proliferations of Breast



Monica Curado

Project title:
Exploring the influence of the laboratory management of samples on the quality of digital images and artificial intelligence tools for diagnosis in pathology



Vishwapriya M. Godkhindi

Project title:
Evaluation & validation of a cost-effective 5-marker (PHOX2B, NMYC, TRKA(NTRK1), TRKB(NTRK2) & Ki67 immunohistochemistry surrogate panel for risk stratification in paediatric neuroblastoma in resource limited setting



Suk Wai Lam

Project title:
BONE-CLASS – Bone tumour classification with Multimodal Deep Learning



Ido Livneh

Project title:
mTOR-Regulated Proteasome Localisation in Multiple Myeloma



Lukas Marcellis

Project title:
Myxofibrosarcoma and Myxoinflammatory Fibroblastic Sarcoma: Improving Diagnostic Discrimination and understanding of tumour biology



Marvin Masalunga

Project title:
Histopathologic and Molecular Characterisation of Lymphoepithelial Sialadenitis and Mucosa-Associated Lymphoid Tissue (MALT) Lymphoma of the Salivary Glands: Developing an Algorithmic Approach for Low-Resource Settings



Chen Mayer

Project title:
Quantitative Histomorphologic Analysis of Pancreatic Ductal Adenocarcinoma Using the CODA Algorithm and Its Association with Clinical Outcomes



Karolina Mazurec

Project title:
Toward Precision Prevention in Multizonal HPV-Associated Lower Anogenital Squamous Lesions: Multicenter Validation of p16/Ki67 Dual Stain as a Decision-Making Adjunct to p16 Immunohistochemistry within the Updated LAST Framework



Ioana Maria Mihai

Project title:
The Impact of Lymph Node Dissection on Immunotherapy Response in Muscle Invasive Bladder Cancer



Daniela Nakuci

Project title:
Artificial Intelligence-Assisted Digital Pathology for the Diagnosis and Phenotyping of Endometriosis



Zeineb Nfikha

Project title:
Combined Immunohistochemical Profiling of BRAF V600E and PDL1 in Papillary Thyroid Carcinoma: Implications for Risk Stratification and Targeted Immunotherapy



Sandrine Nugteren

Project title:
Subtyping of Immune-Mediated Inflammatory Diseases by Artificial Intelligence



Feodor Odzhakov

Project title:
Extracellular Matrix Density, Biophysical Barriers, and Drug-Penetration Signatures in Pancreatic Ductal Adenocarcinoma