



CancersScape: Spatial Biology of the Tumor Ecosystem

List of Posters



Poster Session

Thursday, 6 november 2025

Number	Author	Title
1	Simone Balin	Investigation of Tertiary Lymphoid Structures to Address Autoimmunity in Thymic Epithelial Tumors
2	Claudio Zampato	Inside iCCA: Spatial Insights into Tumor Dialogue
3	Michela Lain	Characterizing the Primary Squamous Cell Carcinoma Tumor Microenvironment by Multiplex Ion Beam Imaging (MIBI) and Co-Detection by indEXing (CODEX) Multiplex Imaging
4	Walaiphorn Woraharn	Spatial Proteomics Reveals how Distinct Fibroblast Populations Shape the Tumor-immune Ecosystem in Colorectal Cancer
5	Santhipriya P R.	Novel Small-molecule MDM2 Inhibitor as a Potential Anticancer Agent for Gastric and Breast Cancer
6	Marta Cascante	Multi-Omics Flux Modeling for Precision Therapy Design in Colon Cancer: Redefining Tumor Stratification
7	Oscar Casanova-Carvajal	Dual Strategy for Glioblastoma Treatment: Targeted Photothermal Ablation and Macrophage-Mediated Nanoparticle Distribution
8	Augustin Pottier	In Silico Modeling of Clear Cell Renal Cell Carcinoma Using a Theranostic Digital Twin: Advancing Precision Nuclear Oncology
9	Alvaro López Malizia	Unsupervised Spatial Decomposition of Lymphoma Subtypes Reveals Distinct Biological Programs via MEFISTO
10	Maria Fanouria Chatziaslani	Deciphering the Spatial Architecture of Lymphoma
11	Daniela Grases Mendoza	A Practical Guide to Spatial Transcriptomics: Lessons from over 1000 Samples
12	Sara Faik	Comprehensive Sociodemographic, Clinical and Molecular Profiling of Breast Cancer in Morocco: Insights from 833 Patients at the Mohammed VI Cancer Center
ONLINE		
	Abdelouahab Dehimat	Integrative Single-Cell and Spatial Transcriptomics Reveal Oncofetal Gene Reactivation and Tumor Microenvironment Heterogeneity in Colorectal Cancer

Sevinch Rajabova	Spatial Insights into hTERT Promoter Restoration as a Novel Pathway for Cancer Drug Discovery
Ana Belén Peñaherrera-Pazmiño	Towards Personalized Medicine: Microdevice-Assisted Evaluation of Cancer Stem Cell Dynamics and Treatment Response