



9th Scientific Day

December 4, 2025

Hexagone Library

Luminy campus, Marseille

9:00 – 9:20	Registration and Welcome Coffee Reception Hall
9:20 – 9:30	Welcome Introduction <i>Pr Barbara Bournet</i> – CRCT/CHU Rangueil, Toulouse
14:00 – 15:00	Keynote 1 – ECM and Forces: Key Players in Pancreatic Cancer <i>Dr Anna Labernadie</i> – Tumor-stroma interface impacts immunotherapy - CIPF Valencia, Spain <i>Dr Maxime Lafond</i> – Ultrasonic cavitation for stiffness modulation of the pancreatic cancer microenvironment - LabTAU, Lyon
10:30 – 11:15	Session 1 – Tumor and stroma interaction - selected short talks <i>Céline Schmitter</i> - Dynamic dysregulation of Tenascin-X could lead to tumoral cell proliferation during pancreatic carcinogenesis - LBTI, Lyon <i>Georgios Efthymiou</i> - The extracellular matrix drives guanylate production and protects pancreatic cancer cells from oxaliplatin-induced DNA damage - CRCM, Marseille <i>Evangelia Papadopoulou</i> – The role of Activin-A in shaping CAF identity and pancreatic ductal adenocarcinoma aggressiveness – CRCT, Toulouse
11:15 – 12:00	Session 2 – Tumor and stroma interaction - selected short talks <i>D. Donia Saib</i> – PDGF-AA fuels collagen deposition and migration potential of tumor cells in pancreatic neoplasia and cancer – CRCL, Lyon <i>Jonathan Caron</i> – CDKN2A loss is associated with immune microenvironment remodeling and defines a therapeutically actionable subtype of pancreatic ductal adenocarcinoma - IMRB, Créteil <i>Mickael Di-Luoffo</i> – Mutants of p53 sustain tumor growth under mechanical compression – CRCT, Toulouse

12:00 – 13:30	Lunch Break – Poster Session Reception Hall
13:30 – 14:00	Session 3 – Winners of the project submission call <i>Ludmila Recoules</i> - Immunomodulatory role of a CAF subtype in PDAC - CRCT, Toulouse <i>Victoire Ruffino</i> - Understanding tumor-microbiota-immune-CAF interactions using tumor-on-chip models - Institut Curie, Paris <i>Claudio Montenegro</i> - Uncovering biomarkers of therapeutic response in primary pancreatic cancer and associated liver metastasis through a machine learning integration of multiomics and clinical datasets - CRCM, Marseille
9:30 – 10:30	Keynote 2 – Challenges of Preclinical Models: Towards a More Relevant Approach to Pancreatic Cancer <i>Dr Jen Morton</i> – Pancreatic Cancer and the Microenvironment: Lessons from Mouse Models', CRUK Scotland Institute, Glasgow <i>Dr Xavier Gidrol</i> – Pancreas on chip, CEA, Grenoble
15:00 – 15:30	Session 4 – AI-based innovative tools <i>D David Piquemal</i> – PANTHERA Dx: A Blood-Based transcriptomic and AI tool to guide therapeutic first-line chemotherapy selection in pancreatic cancer – Acrobiom, Montpellier, Pitié-Salpêtrière Hospital <i>Audrey Beaufigli</i> – scRNAimg: AI Transforms Histology into Single-Cell Virtual Immunohistochemistry – CRI, Paris
15:30 – 16:00	Coffee Break Reception Hall
16:00 – 16:30	Assemblée Générale de l'AFRCP
16:30	Best communication prizes