

Programme

9:30 – 10:20	REGISTRATION & WELCOME COFFEE – Baumann auditorium
10:20 – 10:30	WELCOME INTRODUCTION
10:30 – 11:45	Session 1 – Selected short talks (Chairman: J. TORRISANI) Inhibition of glucuronidation in pancreatic cancer improves gemcitabine anticancer activity Nicolas FRAUNHOFFER - CRCM, Marseille A proteomic prognostic signature of resectable pancreatic ductal adenocarcinoma Samuel AMINTAS - BRIC, Bordeaux Metabolic rewiring in response to chemotherapy in pancreatic ductal adenocarcinoma Elodie Metay - CRCM, Marseille The role of autophagy-inactivated acinar cell in PDAC initiation Hala SHALHOUB - CRCT, Toulouse Integrating biochemical cues of the extracellular matrix in pancreatic cancer cell energetics George EFTHYMIU - CRCM, Marseille
11:45 – 12:30	Keynote 1 – Cancer-associated fibroblast heterogeneity and signaling underlying pancreatic cancer aggressiveness (Chairwoman: S. DABERNAT) Dr. Corinne BOUSQUET - CRCT, Toulouse
12:30 – 14:00	Lunch Break – Abrami Library
14:00 – 14:45	Keynote 2 – Engineering T cells for enhanced access to pancreatic cancer tissue (Chairwoman: S. DABERNAT) Dr. Sebastian KOBOLD - Ludwig-Maximilians-University, Munich, Germany
14:45 – 15:45	Session 2 – Selected short talks (Chairwoman: F. MANN) Pancreatic cancer immuno-permissiveness shaping by gene therapy Julia ROSSI - BRIC, Bordeaux

	<p>The CDKN2A deletion may influences the establishment of the tumor immune microenvironment of pancreatic ductal adenocarcinoma Oriane CUELENAERE-BONIZEC - IMRB, Créteil</p> <p>Role of Schwann cell plasticity in the innervation of metaplastic lesions and pancreatic tumors Martha-Montserrat RANGEL SOSA - IBDM, Marseille</p> <p>Do mechanical forces induce a protumoral dialogue between the tumor and the adjacent healthy tissue? Claire LAC - CRCT, Toulouse</p>
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15:45 – 16:15	Coffee Break – Baumann auditorium
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16:15 – 17:00	<p>Session 3 – Call for project winners (Chairwoman: C. HAUMAITRE)</p> <p>Identification de modulateurs de TRPM7 comme outils thérapeutiques potentiels dans l'adénocarcinome canalaire pancréatique et mise au point d'un test d'activité kinase par FRET Julie AUWERCX - LPCM, Amiens</p> <p>LIBRARY - Interest of circulating tumor DNA and radiomic analysis as prognostic factors in resectable pancreatic ductal adenocarcinoma: an ancillary study of the PANACHE01-PRODIGE48 trial Dr. Jean PINSON - CHU Rouen/ Groupe IRON, Rouen</p> <p>The E3 ubiquitin ligase TRIP12 alters gene expression and DNA damage repair by inducing heterochromatin formation Claire VARGAS - CRCT, Toulouse</p>
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17:00 – 17:30	AFRCP annual meeting – Baumann auditorium
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