ANNUAL SEMINAR



5TH & 6TH JULY, 2022 - PALAIS DES CONGRÈS, SAINT RAPHAËL

PROGRAM

JULY 5TH

JULI				
09:20	WELCOME			
09:45	OPENING CEREMONY & UPDATE FROM THE CANCEROPÔLE C. Ducord, Director & X. Morelli, Scientific Committee President			
10:10	SPEECH FROM FONDATION ARC S. Daubeuf, Head of Education and Exploration Research			
10:30	TEASING POSTER SESSION			
11:00	HEMATOLOGY SESSION - EMA PROJECTS "Tackling acute lymphoblastic leukemia with a small molecule targeting dCK, a nucleotide kinase from the salvage pathway" - X. Morelli, CRCM, Marseille			
	ATLAS Project - B. Nadel, CIML & Carnot Lymphoma Institute Director, Marseille			
11:40	TEASING POSTER SESSION			
12:00	TEASING PARTNERS			
12:30	LUNCH BREAK	CHAIRPERSONS E. Saada & F. Maina		
13:30	PLATFORM & POSTER SESSION / SPONSORS STANDS VISIT			
14:20	TKI DIFFERENCIATION & MECHANISMS OF RESISTANCE IN BREAST CANCER SYMPOSIUM SEAGEN - C. Vicier, IPC / AMU, Marseille			
14:40	THE TALENTED RESEARCHERS POPULARIZE THE SCIENCE			
15:40	 NEWCOMERS IN THE REGION "Mechanisms of lung cancer pathogened. L. Lignitto, CRCM, Marseille 	esis driven by the oxidative stress-ubiquitin pathway		
	"Repetitive elements as signals for developmental & regenerative hematopoiesis" E. Trompouki, IRCAN, Nice			
16:20 -	• Feat. Publi: "Blockade of the pro-fibrotic reaction mediated by the miR-143/-145 cluster enhances the responses to targeted therapy in melanoma" S. Diazzi, C3M, Nice			
16:40	PLACE OF ANTIBODY-DRUG CONJUGATE IN ONCOLOGY, MECHANISMS OF RESISTANCE & PERSPECTIVES - SYMPOSIUM DAIICHI SANKYO / ASTRAZENECA A. Ducoulombier, CAL / UCA, Nice & A. De Nonneville, IPC / AMU, Marseille			
17:20	AWARDS CEREMONY - THE TALENTED RESEARCHERS POPULARIZE THE SCIENCE SATT Sud-Est & Patient Associations representatives			
	END OF THE FIRST DAY			

JULY 6TH

09:00	WELCOME	CHAIRPERSONS S. Ro	oulland & F. Hubert		
09:15	 * "Development and validation of a fast automatic screening system for melanoma detection based on machine learning algorithms" - J. Monnier, AP-HM / CRCM, Marseille * Oral Com: "Diversity of preneoplastic behaviours: cellular and molecular traits in quiescent versus evolving lesions" - C. Sequera, IBDM, Marseille 				
09:55	HIGHLIGHTS OF THE YEAR IN ONCOLOGY & HEMATOLOGY - SYMPOSIUM BMS CELGENE E. Saada, CAL / UCA, Nice, E. Tabouret, AP-HM / AMU, Marseille T. Cluzeau, CHU de Nice / UCA & G. Brisou, IPC / AMU, Marseille				
11:00	COFFEE BREAK / PLATFORM & POSTER SESSION				
11:45	• "The Purinergic Landso	CHAIRPERSONS T. Cluzeau & C. Ginestier andscape of Non-Small Cell Lung Cancer" & J. Benzaquen, IRCAN, Nice			
12:20	SOLID TUMORS SESSION Oral Com: "Restoring anti-sarcoma immune response through Vanin-1-mediated metabolic reprogramming" - R. Miallot, CIML, Marseille				
12:40	ONCO-IMMUNOLOGY SESSION Oral Com: "The extracellular matrix of oral squamous cell carcinoma modulates the spatial distribution & the phenotypes of tumor-associated myeloid immune cell populations" L. Petti, IPMC, Nice				
13:00	LUNCH BREAK	CHAIRPE	RSONS V. Braud & P.H. Gaillard		
14:00	PLATFORM & POSTER SESSION / SPONSORS STANDS VISIT				
14:30	DNA DAMAGE/REPAIR & CONSEQUENCES IN THE CLINIC - SYMPOSIUM ASTRAZENECA M. Godinho Ferreira, IRCAN, Nice & R. Sabatier, IPC / AMU, Marseille				
15:10	PRESENTATION FROM FRENCH NATIONAL CANCER INSTITUTE A. Eychène, Head of Research & Innovation				
15:30	NEWCOMER IN THE REGION "At the edge of abomination: how a glyco-pathway allows cancer to carve into surrounding tissues" - F. Bard, CRCM, Marseille - Intl. leaders in Oncology awarded by Fondation ARC				
15:50	ONCO-IMMUNOLOGY & HEMATOLOGY SESSION "Do the ganglioside reshuffling at senescence can favor immune surveillance escape and tumorigenesis?" - J. Cherfils Vicini, IRCAN, Nice				
	Feat. Publi: "Pharmacological reduction of mitochondrial iron triggers a non-canonical BAX/BAK dependent cell death" - S. Garciaz, CRCM, Marseille				
	BAX/BAK dependent c	ell death" - S. Garciaz, CRCM drives retinoic acid resistance			
16:50	 BAX/BAK dependent c "Non-canonical EZH2 o M. Poplineau, CRCM, I CLOSING CEREMONY 	ell death" - S. Garciaz, CRCM drives retinoic acid resistance	M, Marseille of variant acute promyelocytic leukemias " & POSTER AWARDS		

