



	Session	Start	End	Speech title	Speaker	Company
Monday Feb 3rd 2020						
1	KEYNOTE LECTURES	14:00	15:00	Charting mechanisms of tumor progression and therapeutic resistance	Doug Hanahan	Swiss Institute for Experimental Cancer Research (ISREC), Lausanne, Switzerland
2	SAINT EXUPERY AUDITORIUM	15:00	16:00	Hypoxia, Metabolism, and Tumor Progression	M Celeste Simon	Abramson Family Cancer Research Institute, Upenn, Philadelphia, PA, United States
3	Chairs: Gilles Favre (CRCT, IUCT-Oncopole) Barbara Garmy-Susini (I2MC)	16:00	17:00	Multiple Myeloma: From (almost) no treatment to cure. The past 20 years story	Hervé Avet-Loiseau	Cancer Research Center of Toulouse (CRCT), France
ICE-BREAKING EVENT (Including Poster Session)		17:00	19:30			
CARAVELLE ROOM						
GALA DINNER		20:30	23:00			
SALLE DES COLONNES - HÔTEL DIEU						
Tuesday Feb 4th 2020						
1	SESSION 1 Can we really improve DNA damaging agents efficacy ?	9:00	9:40	Precision Medicine with DNA-targeted agents	Yves Pommier	Developmental Therapeutics Branch, Center for Cancer Research, NCI, Bethesda, MD, United States
2	SAINT EXUPERY AUDITORIUM	9:40	9:55	Dual processing of R-loops and topoisomerase I induces transcription-dependent DNA double-strand breaks	Olivier Sordet	Cancer Research Center of Toulouse (CRCT), France
3	Chairs: Marie-Jeanne Pillaire (CRCT) Yvan Canitrot (CBI)	9:55	10:35	Roles of the BRCA1/2 tumour suppressors in DNA replication and repair	Madalena Tarsounas	University of Oxford, United Kingdom
COFFEE BREAK POSTER SESSION		10:35	11:05			
CARAVELLE ROOM						
4	SESSION 1 Can we really improve DNA damaging agents efficacy ?	11:05	11:20	Telomere and nuclear envelope interaction to drive and maintain 3D genome organization	Laure Crabbé	Center for Integrative Biology (CBI), Toulouse, France
5		11:20	11:35	Chromosome folding controls the response to DNA Double Strand Breaks and translocations	Coline Arnould	Center for Integrative Biology (CBI), Toulouse, France
6		11:35	12:15	From DNA repair mechanisms to drug discovery	Sébastien Britton	Institute of Pharmacology and Structural Biology (IPBS), Toulouse, France
COMPANY AND TECHNOLOGIES PRESENTATIONS		12:15	13:00			
SAINT EXUPERY AUDITORIUM						
LUNCH TIME POSTER SESSION		13:00	14:15			
CARAVELLE ROOM						
1	SESSION 2 Targeted therapies and resistance mechanisms	14:15	14:55	Genomic profiling of metastatic breast cancer	Fabrice André	Gustave Roussy, Villejuif, France
2	SAINT EXUPERY AUDITORIUM	14:55	15:10	Preventing acquired resistance to therapy by targeting tumor evolution: a new strategy to prolong lung cancer response to EGFR inhibition	Luca Grumolato	Institute of Research and Innovation in Biomedicine (IRIB), Rouen, France
3	Chairs: Christine Bezombes (CRCT) Julien Mazières (CRCT, IUCT-Ranguel Larrey)	15:10	15:50	Targeting PI3K isoforms in pancreatic cancer: novel concepts of cooperation / competition in signalling nodes.	Julie Guillermet-Guibert	Cancer Research Center of Toulouse (CRCT), France
COFFEE BREAK POSTER SESSION		15:50	16:20			
CARAVELLE ROOM						
4	SESSION 2	16:20	16:35	Aryl hydrocarbon Receptor transcription factor promotes "phenotype switching" during acquisition of BRAFi-resistance of melanoma	Sébastien Corre	Institute genetics & Development of Rennes (IGDR), France

	Session	Start	End	Speech title	Speaker	Company
5	Targeted therapies and resistance mechanisms SAINT EXUPERY AUDITORIUM	16:35	16:50	Targeting cancer stem cells to overcome BRAF mutated tumor resistance in CRC	Julie Pannequin	Institute of Functional Genomics (IGF), Montpellier, France
6		16:50	17:30	Nongenetic mechanisms of tumor evolution and therapy resistance	Jean-Christophe Marine	VIB KU Leuven Center For Cancer Biology, Belgium
GENERAL PUBLIC CONFERENCE (FRENCH ONLY) SAINT EXUPERY AUDITORIUM		18:00	21:30	Intelligence Artificielle et Cancer : quels bénéfices pour les patients ?		
Wednesday Feb 5th 2020						
1	SESSION 3 Translating oncoimmunology science into survival	9:00	9:40	Immunotherapy Approaches in Hematological Malignancies: Pushing the Envelope Towards a Cure	Nikhil Munshi	Dana Farber Institute, Medical Oncology, Boston, MA, United States
2	<i>With institutional support of BMS</i> SAINT EXUPERY AUDITORIUM	9:40	9:55	Tumor antigen-specific CD8 T cells identified by TIM-3 expression predict response to PD-1 blockade in head and neck cancer	Camille-Charlotte Balança	Cancer Research Center Of Toulouse (CRCT), France
3	Chairs : Céline Colacios (CRCT) Manuel Diaz-Munoz (CPTP)	9:55	10:35	New insights from the multimodal profiling of human tumors at the single cell level	Jean-Jacques Fournié	Cancer Research Center Of Toulouse (CRCT), France
COFFEE BREAK POSTER SESSION CARAVELLE ROOM		10:35	11:05			
4	SESSION 3 Translating oncoimmunology science into survival	11:05	11:20	High endothelial venules mediate lymphocyte entry to tumor after CTLA-4 and PD-1 immune checkpoint therapy	Juliette Coudert	Institute of Pharmacology and Structural Biology (IPBS), Toulouse, France
5	<i>With institutional support of BMS</i>	11:20	11:35	Polyclonal anti-tumor cell globulins induce target cell apoptosis and synergize with checkpoint blockade immunotherapy to eradicate hepatocellular carcinoma	Bernard Vanhove	Xenothera, Brussels, Belgium
6	SAINT EXUPERY AUDITORIUM	11:35	12:15	TBC		
COMPANY AND TECHNOLOGIES PRESENTATIONS SAINT EXUPERY AUDITORIUM		12:15	13:00			
LUNCH TIME POSTER SESSION CARAVELLE ROOM		13:00	14:15			
1	SESSION 4 Metabolic vulnerabilities-driven therapies	14:15	14:55	TBC	Marina Konopleva	MD Anderson Cancer Center, Houston, TX, United States
2	SAINT EXUPERY AUDITORIUM	14:55	15:10	Mitochondrial respiratory complex I supports resistance to venetoclax plus cytarabine in acute myeloid leukemia	Claudie Bosc	Cancer Research Center of Toulouse (CRCT), France
3	Chairs : M. Celeste Simon (UPenn) Jean-Emmanuel Sarry (CRCT)	15:10	15:50	Mitochondria and Cancer	Christian Frezza	MRC Cancer Unit, University Of Cambridge, United Kingdom
COFFEE BREAK POSTER SESSION CARAVELLE ROOM		15:50	16:20			
4	SESSION 4 Metabolic vulnerabilities-driven therapies	16:20	16:35	Autophagy And Lysosomal Regulation is Key for Granulocytic Differentiation of Acute Myeloid Leukemia Cells	Magali Humbert	University of Bern, Switzerland
5		16:35	16:50	Capture at the single cell level of metabolic modules distinguishing aggressive and indolent glioblastoma cells	Elias El-Habr	Institut de Biologie Paris-Seine (IBPS), France
6	SAINT EXUPERY AUDITORIUM	16:50	17:30	Roles of the p53 pathway in metabolism: implications in aging, tissue homeostasis and carcinogenesis	Laurent Le Cam	Institut De Recherche En Cancérologie De Montpellier (IRCM), France
MEDICAL SESSION (FRENCH ONLY) (at the UICT - CRCT)		17:30	20:00			