

Thursday, 23 March, 2017			
08:45 09:15	Welcome & Grand Opening		Amphithéâtre Constant Burg 12, rue Lhomond 75005 Paris
09:15 10:00	Danny REINBERG - KEYNOTE HHMI, NYU Langone School of Medicine at Smilow Research Center, New York - USA	<i>Epigenetics: One Genome, Multiple Phenotypes</i>	
10:00 10:30	Raphaël Margueron Institut Curie, Paris - FR	Alterations of the Polycomb machinery in cancer	
10:30 11:00	BREAK		
11:00 11:30	Christos Sotiriou Institut Jules Bordet, Brussels - BE	Translational Research in Breast Cancer: What we have achieved and where to go	
11:30 12:00	Raphaël Rodriguez Institut Curie, Paris - FR	An iron hand over cancer stem cells	
12:00 12:30	Jessica Zucman-Rossi U1162, Inserm, Université Paris Descartes, Université Paris Diderot, Paris - FR	Genomics of virus associated liver tumors	
12:30 14:00	LUNCH		Green Cafe
14:00 14:30	Patrick Mehlen Centre de Recherche en Cancérologie, Centre Léon Bérard, Lyon - FR	The dependence receptor paradigm: from cell biology to clinical trial	Amphithéâtre Constant Burg 12, rue Lhomond 75005 Paris
14:30 15:00	Hugues de Thé Collège de France, Paris - FR	PML nuclear bodies, the unexpected effectors of APL cure	
15:00 15:30	Alexander Eggermont Gustave Roussy, Villejuif - FR	Checkpoint inhibitors: from metastatic disease into the adjuvant setting	
15:30 16:30	BREAK		
16:30 17:00	Éric Solary Gustave Roussy, Villejuif - FR	Respective roles of genetic and epigenetic alterations in chronic myelomonocytic leukemia phenotype	
17:00 17:45	Pier Giuseppe Pelicci - KEYNOTE European Institute of Oncology, Milan - IT	<i>Molecular and biological heterogeneity of cancer</i>	
18:00	Cocktail		Lhomond Yard



DISCOVER THE FUTURE OF ONCOLOGY

March 23-24, 2017 | Institut Curie, Paris - France

Friday, 24 March, 2017			
09:15 10:00	Omar Abdel-Wahab - KEYNOTE Memorial Sloan Kettering Cancer Center, New York - USA	<i>Understanding and Targeting RNA Splicing Factor Mutations in Cancer</i>	Amphithéâtre Constant Burg 12, rue Lhomond 75005 Paris
10:00 10:30	Catherine Dargemont CNRS, Inserm, Hôpital Saint-Louis, Paris - FR	Nuclear export of proteins and RNAs to the cytoplasm: from discovery to anti-cancer therapies	
10:30 11:00	BREAK		
11:00 11:30	Gudrun Schleiermacher Institut Curie, Paris - FR	Clonal evolution in pediatric solid high risk cancers	
11:30 12:00	Wolf Hervé Fridman Cordeliers Research Centre, Paris - FR	Estimating proportions of infiltrating cells and their prognostic impacts in human cancers	
12:00 12:30	Richard Marais CRUK Manchester Institute, Manchester - UK	From basic biology to precision medicine in melanoma	
12:30 14:00	LUNCH		Green Cafe
14:00 14:30	Peter Lichter German Cancer Research Center, Division Molecular Genetics, Heidelberg - DE	Cancer Genome Sequencing reveals novel Molecular Pathomechanisms and Clinical Implications	Amphithéâtre Constant Burg 12, rue Lhomond 75005 Paris
14:30 15:00	Mariano Barbacid CNIO, Madrid - SP	Deconstructing K-Ras signalling in cancer: Identification of therapeutic targets	
15:00 15:30	René Bernards Netherlands Cancer Institute, Amsterdam - NL	Finding vulnerabilities of drug resistant cancers	
15:30 16:00	BREAK		
16:00 16:30	Pierre Laurent-Puig UMR-S1147, European Georges Pompidou Hospital, Paris - FR	Interest of circulating tumor DNA in cancer patients	
16:30 17:15	Jiri Bartek - KEYNOTE Danish Cancer Society, Copenhagen - DK	<i>Replication stress as a hallmark of cancer: Mechanisms and opportunities for intervention</i>	
17:15	Closing remarks		

