

**10th Curie Institute Paris Sud University  
International  
Graduate Course on Development and Cancer**

Tuesday, December 1st, 2020		
Neural Crest/Melanocyte Development		
09:45	Welcome Coffee, Poster Installation	
10:15 - 10:30	<b>A. H. Monsoro-Burq</b> U. Paris Sud, Institut Curie, FR	Colloquium General presentation
10:30 - 11:30	<b>Keynote : Robert Kesh</b> University of Bath, UK	Pigment Cells - Properties, Origins, Multipotency and Melanocytes
11:30 - 12:30	<b>Heinz Arnheiter</b> NIH, USA	The many functions of the pigment cell transcription factor MITF
12:30 - 13:30	Lunch	
13:30 - 14:30	<b>Poster session 1</b>	
14:30 - 15:30	<b>Cédric Delevoeye</b> Institut Curie, Paris, FR	The biogenesis of melanosomes: from intracellular trafficking to pigmentary disorders
15:30 - 16:30	<b>Marcos Simoes-Costa</b> Cornell University, USA	Metabolic Reprogramming Promotes Neural Crest Migration via Yap/Tead Signaling
END OF SESSION		

Wednesday, December 2nd, 2020		
Melanoma		
9:30	Coffee	
9:45 - 10:45	<b>Marie-Dominique Galibert</b> IGDR, Rennes FR	A noncoding function of TYRP1 mRNA promotes melanoma growth
10:45 - 11:00	Coffee break	
11:00 - 12:00	<b>Berta Lopez Sanchez-Laorden</b> CSIC, Alicante, Spain	Phenotypic Plasticity in Melanoma
12:00 - 13:00	<b>Round Table /Lunch</b> <b>Career Development in Academics/Publishing a scientific article</b>	
13:00 -14:00	<b>Ethics in experiments with animals</b>	
14:00 - 15:00	<b>Carmit Levy</b> Weizmann Institute of Science, ISR	MicroRNAs in melanoma

15:00 - 16:00	<b>Julien Ablain</b> Harvard University, USA	Tumor suppressors in melanoma
END OF SESSION		

<b>Thursday, December 3rd, 2020</b>		
<b>Melanoma/Medulloblastoma</b>		
9:45	Coffee	
10:00 - 11:00	<b>Sophie Tartare-Deckert</b> C3M, Nice	The role of SPARC and ECM in melanoma cell plasticity, metastasis and drug resistance
11:00 - 11:15	Coffee break	
11:15 - 12:15	<b>Olivier Ayrault</b> Institut Curie, Orsay	What are medulloblastomas ?
12:15 - 13:30	Lunch	
13:30 - 14:30	Poster session 2	
14:30 - 15:30	<b>Celio Pouponnot</b> Institut Curie, Orsay	Medulloblastoma : how an aberrant differentiation program can contribute to cancer
15:30 - 16:30	<b>Simon Saule</b> Institut Curie, Orsay	Uveal melanoma
END OF SESSION		

<b>Friday, December 4th, 2020</b>		
<b>Therapies</b>		
9:30	Coffee	
09:45 - 10:45	<b>Stephan Vagner</b> Institut Curie, Orsay	Therapies in cutaneous melanoma
10:45 - 11:00	Coffee break	
11:00 - 12:30	<b>Laurence Denat/ Emilie Warrick</b> L'Oréal	2D/3D models of pigmented skin
12:30 - 14:15	<b>Round Table /Lunch</b>	<b>M2 GCD Alumni discussion (Re-Si-Pi)</b>
14:15 - 15:15	<b>Florian Rambow</b> VIB-KU Leuven Center for Cancer Biology, Belgique	Toward Minimal Residual Disease-Directed Therapy in Melanoma
15:15 - 16:15	<b>Olivier Lantz</b> Institut Curie, Paris	Immunotherapy against melanoma
16:15	Concluding remarks, Best poster prize, end of colloquium party, Group Photo	