

**10th Curie Institute Paris Sud University
International
Graduate Course on Development and Cancer : a Virtual Edition !**

Tuesday, December 1st, 2020		
Neural Crest/Melanocyte Development		
10:20 - 10:30	A. H. Monsoro-Burq U. Paris Saclay, Institut Curie, FR	Colloquium General presentation
10:30 - 11:30	Keynote : Robert Kelsh University of Bath, UK	Pigment Cells - Properties, Origins, Multipotency and Melanocytes
15 min break		
11:45 - 12:45	Heinz Arnheiter NIH, USA	Senescence, nevi and melanoma
12:45 - 14:15 Lunch Break		
14:10-14:25 <i>Round table preparation for tomorrow</i>		
14:30 - 15:30	Cédric Delevoe Institut Curie, Paris, FR	Cell biology of the skin pigmentation: from melanosome biogenesis to the cell communication
15 min break		
15:45 - 16:45	Marcos Simoes-Costa Cornell University, USA	Co-option of developmental gene circuits by neural crest-derived cancers
END OF SESSION		

Wednesday, December 2nd, 2020		
Melanoma		
9:45 - 10:45	Marie-Dominique Galibert IGDR, Rennes FR	A noncoding function of TYRP1 mRNA promotes melanoma growth
10:45 - 11:00 Virtual Coffee break		
11:00 - 12:00	Carmit Levy Weizmann Institute of Science, ISR	MicroRNAs in melanoma
12:00 - 13:00 Lunch		
13:00 -14:20	Round Table by Heinz Arnheiter	Publishing a scientific article and Ethics in Publishing: A Scientist and Editor's view
10 min break		
14:30 - 15:30	Berta Lopez Sanchez-Laorden CSIC, Alicante, Spain	Phenotypic Plasticity in Melanoma
15 min break		
15:45 - 16:45	Julien Ablain Harvard University, USA	Melanoma - lessons from zebrafish
END OF SESSION (for ITN NEUcrest: Concluding remarks, Zoom Group Photo)		