

6th Course - From Pigment Cells Development to Melanomas

November 21-25, 2016

Institut Curie - Training Unit - International Course - Open seminars in *blue*

Monday, NOVEMBER 21st, 2016

09.30	WELCOME/OPENING	
10.00 - 11.00	Lionel Larue Institut Curie, FR	A general view on melanocytes and melanoma
11.15 - 12.15	Christine Duval L'Oréal Research, FR	Human pigmented skin models to study pigmentation and its modulation
12.30 - 13.30	Round table on career development in Industry (Masters, PhDs, postdocs, professionals, researchers)	
13.30 - 14.30	LUNCH	
14.30 - 15.30	Cédric Delevoye Institut Curie, FR	Cellular and molecular mechanisms of melanosome biogenesis
16.00 - 18.00	Tutorial for master students	
18.00	End of session	

Tuesday, NOVEMBER 22nd, 2016

10.00 - 11.00	Florencia Cavodeassi Centro de Biología Molecular Severo Ochoa, ES	Coordination of optic cup patterning and folding
11.15 - 12.15	Heinz Arnheiter National Institute of Health, USA	The intricate regulation of retinal epithelium development by growth and transcription factors
12.30 - 13.30	LUNCH with SPEAKERS: DEBATE ON CAREER DEVELOPMENT IN ACADEMICS (Heinz Arnheiter, F. Cavodeassi)	
13.30 - 14.30	Poster session 1 by PhD students, poster review by master students	
14.30 - 15.30	Stéphan Vagner Institut Curie, FR	Resistance to targeted therapies in melanoma
15.30 - 16.30	Carmit Levy Weizmann Institute of Science, ISR	MicroRNAs in melanoma
17.00 - 18.00	Tutorial for master students	
18.00	End of session	

Wednesday, NOVEMBER 23rd, 2016

10.00 - 11.00	Véronique Pingault Necker Hospital, FR	Genetics of human neural crest-derived diseases
11.15 - 12.15	Éric Théveneau Université Paul Sabatier, FR	Neural crest cell migration
12.30 - 13.30	LUNCH with SPEAKERS	
13.30 - 14.30	Poster session 2 by PhD students, poster review by master students	
14.30 - 15.30	François Radvanyi Institut Curie, FR	Highthroughput approaches in cancer
15.30 - 18.00	Preparation/Tutorial for master students	

Thursday, NOVEMBER 24th, 2016

11.30 - 12.30	Patrick Melhen CRCL, Lyon, FR	The dependence receptor notion: from a cell death pathway to novel targeted anti-cancer therapies
12.30 - 14.00	LUNCH with SPEAKERS	
14.00 - 16.00	Celio Pouponnot Institut Curie, FR	Maf oncogenes in medulloblastoma

Friday, NOVEMBER 25th, 2016

10.00 - 11.00	Olivier Ayrault Institut Curie, FR	Dissecting cell signaling in medulloblastoma to find therapeutic targets
11.15 - 12.15	Emmanuelle Huillard ICM, FR	Parallels between melanoma and glioma tumorigenesis
12.30 - 13.00	Poster Prize Announcement	
13.00 - 14.00	LUNCH/CLOSING PARTY	