

2nd Course on Pigment Cells

From Pigment Cells Development to Melanomas

International Course - Open conferences (in blue) - Training Unit

Monday, January 21st 2013			
09:00	<i>Welcome coffee</i>		IMAGIF, CNRS Campus, Gif sur-Yvette
09:30	A.H. Monsoro-Burg and S. Saule Institut Curie, France	Student welcome, practical aspects, poster installation	
		Presentation of the master module by the organizers	
10:00-11:00	Marianne Bronner Caltech, USA	Keynote lecture: Gene regulatory interactions mediating formation and migration of neural crest stem cells	
11:15-12:15	Stanislas Lyonnet, Hopital Necker, Paris	Human genetics of neurocristopathies	
<i>Lunch</i>			CNRS restaurant
13:30-14:30	Poster session 1 by Ph. D. Students, Poster review by master students		IMAGIF, CNRS Campus, Gif sur-Yvette
<i>Coffee, informal discussions with speakers</i>			
15:00-16:00	Lukas Sommer Ludwig Institute Switzerland	Neural crest stem cells and melanoma formation.	
16:15-17:15	Richard Marais Patterson Institute, Manchester, UK	Therapeutic approaches in melanomas.	
<i>Coffee, informal discussions with speakers</i>			
18:00-19:00	Tutorial, End of session		

Tuesday, January 22nd 2013			
08:45	Coffee		IMAGIF, CNRS Campus, Gif sur-Yvette
9:00-10:00	Tutorial for master students		
10:00 - 11:00	Eric Theveneau University College London, UK	The Neural Crest Dilemma: collective migration of solitary cells.	
11:15-12:15	Heinz Arnheiter NIH, Bethesda, USA	MITF: History of discovery and challenges for future research	
Lunch			CNRS restaurant
13:30-14:30	Poster session 2 by Ph. D. Students, Poster review by master students		IMAGIF, CNRS Campus, Gif sur-Yvette
Coffee, informal discussions with speakers			
15:00-16:00	Paola Bovolenta Centro de Biología Molecular Severo Ochoa (CBMSO), Spain	Otx genes as important determinant of the retina pigmented epithelium of the vertebrate eye	
16:15-17:15	Muriel Perron CNRS INAF Gif, University of Paris-Sud-11, France	Stem Cells in the Retina: Homeostasis and Regeneration	
Coffee, informal discussions with speakers			
18:00-19:00	Tutorial, End of session		

Wednesday, January 23rd 2013			
Morning free for master students : talk preparation			
13h30 - coffee			
14:00-18:00	Presentations by Master students		IMAGIF, CNRS Campus, Gif sur-Yvette

Thursday, January 24th 2013			
09:30	<i>Coffee</i>		IMAGIF, CNRS Campus, Gif sur-Yvette
10:00-11:00	Florian Rambow Institut Curie, France	MicroRNAs in melanoma.	
11:15-12:15	Graça Raposo Institut Curie, France	Cellular and molecular mechanisms of melanosome biogenesis	
<i>Lunch</i>			CNRS restaurant
<i>Coffee, informal discussions with speakers</i>			
14:00-18:00	Presentations by Master students		

Friday, January 25th 2013			
09:00	<i>Coffee</i>		IMAGIF, CNRS Campus, Gif sur-Yvette
09:30-10:30	Alain Eychene Institut Curie, France	Raf Signaling in Melanocytes and Melanoma.	
11:00-12:00	Christine Duval L'Oréal Research, France	Human pigmented skin models to study pigmentation and its modulation.	
<i>Lunch</i>			CNRS restaurant
14:00-15:30	Round table on Carrier Development (Masters, PhDs, postdocs, professional, researchers)		
15:30 - 16:30	Rémi Dendale Institut Curie, France	Uveal melanomas, therapeutical approaches.	IMAGIF, CNRS Campus, Gif sur-Yvette
16:30 - 17:30	Marie Dutreix Institut Curie, France	Preclinical studies for melanoma treatment by radiotherapy associated to Dbaic repair inhibitors.	
18:00-19:00	<i>Concluding remarks, End of Colloquium, drinks</i>		