

17th course on Epigenetics - March 16-23, 2022

A Training Unit International Course - Open conferences in blue or orange

Wednesday, March 16 th		Chairs: Geneviève Almouzni and Nathalie Dostatni	
09:00	Training Unit Institut Curie	Welcome: practical aspects	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
09:30	Geneviève Almouzni & Nathalie Dostatni Institut Curie, Paris - FR	Presentation of the module by the organizers & scientific committee	
09:45	Brunch Committee	Presentation of the brunch	
09:45	Students presentation & personal work	Short presentation of background and research interest (1 mn each)	
10:30	BREAK (BDD Hall)		
11:00	Geneviève Almouzni Institut Curie, Paris - FR		
12:00			
12:45			
13:00	LUNCH		Green Cafe
14:00	ALUMNI SESSION		
14:00	Ana Boskovic EMBL, Rome, IT	Small RNAs: transferring information between generations	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
14:30	Antoine Hocher Medical Research Council, London - UK	Chromatin in the archaeal kingdom	
14:50			
15:00	Tanguy Lucas Columbia University, New-York - US	Mechanism of gene relocation in neuroblast competence	
15:20			
15:30	BREAK (BDD Hall)		
16:00	POSTER SET-UP and SCIENTIFIC MIXER among participants		Annexe BDD
18:00	Keynote Lecture & Marie Curie Seminar:	Protein Complexes that Modify Chromatin	Amphithéâtre Burg 12 rue Lhomond, 75005 Paris
19:00	Jerry Workman (Stowers Institute, Kansas City, US)		
19:30	WELCOME RECEPTION		Chez Marie

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Thursday, March 17 th		Chairs: Iva Simeonova & Antoine Coulon	
09:30 10:15	Nathalie Dostatni Institut Curie, Paris - FR	Imaging transcription in living embryos	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:30 10:50	Article presentation		
11:00	BREAK (Green Cafe) and GROUP PHOTO		
11:30 12:15	Nicola Iovino Max Planck Institute, Freiburg, DE	Epigenetics of early development	
12:30 12:50	Article presentation		
13:00	LUNCH		Green Cafe
14:00 15:45	Alexander Van Oudenaarden Hubrecht Institute, Utrecht, NL	Probing chromatin modifications in single cells	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
15:00 15:20	Article presentation		
15:30	BREAK (BDD Hall)		
16:00 16:45	Leila Périé Institut Curie, Paris - FR	Epigenetic and metabolism driving heterogeneity in hematopoietic stem cell fate	
17:00 17:20	Article presentation		
17:30 18:15	Movie projection : La Saga des Nobels		
18:15 20:30	POSTER SESSION 1		Annexes BDD

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Friday, March 18 th		Chairs: Iva Simeonova & Nathalie Dostatni	
09:30 10:15	Ines Drinnenberg Institut Curie, Paris - FR		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:30 10:50	Article presentation		
11:00 11:30	BREAK (BDD Hall)		
11:30 12:15	Markus Buschbeck JC Leukaemia Research Institute, Barcelona - ES	The link between histone variants and NAD+ metabolism'	
12:30 12:50	Article presentation		
13:00	LUNCH (BDD Hall)		
14:00 14:45	Reini F. De Luco Institute for Human Genetics, Montpellier - FR	Chromatin, splicing and cell identity: a waltz for three	
15:00 15:20	Article presentation		
15:30	Guided visit of the Curie museum		Curie Muséum
16:00	BREAK (BDD Hall)		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
16:15 17:00	Luciano di Croce Centre for Genomic Regulation, Barcelona - ES	The biological role of Polycomb and MLL complexes in stem cells and cancer	
17:15 17:35	Article presentation		
18:00 18:45	EpiEvent		

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Saturday, March 19 th		
11:00	CAREER DEVELOPMENT WORKSHOP	
	Organizer:	
		Cafeteria Institut Curie 25 rue d'Ulm, 1st floor, 75005 Paris
14:00	<u>FREE AFTERNOON</u>	

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Monday, March 21th		Chairs: Nathalie Dostatni & Ines Drinnenberg	
09:30 10:15	Angela Taddei Institut Curie, Paris - FR		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:30 10:50	Article presentation		
11:00	BREAK (BDD Hall)		
11:30 12:15	Robert Schneider Institute of Functional Epigenetics, Neuberger, DE	Novel players in chromatin	
12:30 12:50	Article presentation		
13:00	LUNCH		Green Cafe
14:00 14:45	Raphael Margueron Institut Curie, Paris - FR	Maintenance of transcriptional repression by the Polycomb machinery, a tightly controlled process	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
15:00 15:20	Article presentation		
15:30	BREAK (BDD Hall)		
16:00 16:45	Olivier Delattre Institut Curie, Paris - FR	Control of loop extrusion and promoter-enhancer interactions by STAG2	
17:00 17:20	Article presentation		
17:30 18:15	Epi-talk : Francesca Merlin Institute of History and Philosophy of Sciences and technologies, Paris - FR		
18:15 20:15	POSTER SESSION 2		Annexes BDD

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Tuesday, March 22 th		Chairs: Iva Simeonova & Angela Taddei	
09:30 10:15	Antoine Coulon Institut Curie, Paris - FR		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:30 10:50	Article presentation		
11:00	BREAK (BDD Hall)		
11:30 12:15	Tineke Lenstra Netherlands cancer Institute, Amsterdam, NL	A single-molecule understanding of transcriptional bursting	
12:30 12:50	Article presentation		
13:00	LUNCH		Green Cafe
14:00 14:45	Tuncay Baubec University of Zurich, Zurich, CH	Regulation and function of DNA methylation in mammalian gene control	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris 11-13 rue Pierre & Marie Curie, 75005 Paris
15:00 15:20	Article presentation		
15:30	BREAK (BDD Hall)		
16:00 16:45	Déborah Bouch'is Institut Curie, Paris - FR	DNA methylation in spermatogenesis: protect or program	
17:00 17:20	Article presentation		
17:30 18:15	Patricia Le Baccon & Aurelien Dauphin Institut Curie, Paris - FR		
18:30	IMAGING PLATFORM VISIT with Patricia Le Baccon & Aurélien Dauphin		NIKON Imaging Center
19:30	FAREWELL COCKTAIL & POSTER PRIZE CELEBRATION - BUFFET DINNER		Chez Marie

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Wednesday, March 23 th		Chairs: Nathalie Dostatni & Geneviève Almouzni	
09:30	Debriefing of the course		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:00 10:45	Nicolai Siegel Ludwig-Maximilians University, Munnich, DE	Decoding the role of genome architecture in antigenic variation in African trypanosomes	
11:00	BREAK (BDD Hall)		
11:30 12:30	Keynote Lecture : Irina Solovei Ludwig-Maximilians University, Munnich, DE	Understanding functional genome architecture through unusual nuclear arrangements	
12:30	LUNCH		Green Cafe
	FAREWELL & DEPARTURE		