

20th course on Epigenetics - March 11-18, 2025

An Advanced International Course

Tuesday, March 11 th		Chairs: Geneviève Almouzni and Nathalie Dostatni	
09:00	Training Unit Institut Curie	Welcome: practical aspects	
09:30	Geneviève Almouzni & Nathalie Dostatni Institut Curie, Paris - FR	Presentation of the course by the organizers & scientific committee	
	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 and GROUP PHOTO		Green Cafe
11:00 13:00	Paul Liam Harrison	Epigenetic Imagin(ing) workshop	
13:00	LUNCH		Green Cafe
14:00 20:00	EpiGenSys Workshop		Amphithéâtre Burg 12 rue Lhomond, 75005 Paris
	Evening event		
Wednesday, March 12 th		Chairs:	
9:00 13:00	EpiGenSys Workshop		Amphithéâtre Burg 12 rue Lhomond, 75005 Paris
13:00	LUNCH		Green Cafe
14:00 14:45	Geneviève Almouzni Institut Curie, Paris - FR		
15:00 15:45	Nicolas Iovino Max Planck Institute - Freiburg - DE	Confirmed	
16:00	BREAK		Amphithéâtre Hélène Martel- Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
16:30 17:15	Joanna Jachowicz (Alumni 2013) IMBA - Vienna - AT	The regulatory role of "dark genome" in early mammalian development.	
17:30	BREAK (BDD Hall)		

18:00
19:00

Keynote Lecture :

**Amphithéâtre Hélène Martel-
Massignac (BDD)**

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Thursday, March 13 th		Chairs: Vittore Scolari & Heloise Muller	
09:30 10:15	Leonid Mirny MIT Boston - USA / Institut Curie, Paris - FR		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:30 10:50	Article presentation by		
11:00	BREAK (BDD Hall)		
11:30 12:15	Maud Borensztein (Alumni 2005) IGMM - Montpellier - FR		
12:30 12:50	Article presentation by		
13:00	LUNCH		BDD Hall
14:00 14:45	Felipe Karam Teixeira (Alumni 2008) Cambridge University - UK	Confirmed	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
15:00 15:20	Article presentation by		
15:30	BREAK (BDD Hall)		
16:00 16:45	Angela Taddei Institut Curie, Paris - FR		
17:00 17:20	Article presentation by		
17:30 18:15	Patricia Le Baccon & Aurelien Dauphin Institut Curie, Paris - FR	Advanced microscopy to image the nucleus	

18:30
20:30

POSTER SESSION 1

Annexes BDD

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Friday, March 14 th		Chairs: Ines Drinnenberg & Iva Simeonova	
09:30 10:15	Nathalie Dostatni Institut Curie, Paris - FR		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:30 10:50	Article presentation by		
11:00 11:30	BREAK (BDD Hall)		
11:30 12:15	Charlene Boumendil (Alumni 2011) IGH - Montpellier - FR	Mechanisms of heterochromatin exclusion at nuclear pores	
12:30 12:50	Article presentation by		
13:00	LUNCH (BDD Hall)		Green Cafe
14:00 14:45	Céline Vallot (Alumni 2005) Institut Curie - Paris - FR	Mechanisms of cell plasticity in breast cancers	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
15:00 15:20	Article presentation by		
15:30	Visit of the Curie museum		
16:00	BREAK (BDD Hall)		
16:30 17:15	Antoine Coulon Institut Curie, Paris - FR		
17:30 17:50	Article presentation by		
18:00 18:45	Epi talk :		

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Saturday, March 15 th		
11:00	CAREER DEVELOPMENT WORKSHOP	
	Organizer: Shubamay Das	
	15 minutes discussion tables with	Cafeteria Institut Curie 25 rue d'Ulm, 1st floor, 75005 Paris
14:00	<u>FREE AFTERNOON</u>	

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Monday, March 17th		Chairs: Iva Simeonova & Daniele Fachinetti	
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 by		
11:00	BREAK (BDD Hall)		
11:30 12:15	Guillermo Orsi (Alumni 2008) IAB - Grenoble - FR	Packaging DNA in sperm nuclei	
12:30 12:50	Article presentation by		
13:00	LUNCH		Green Cafe
14:00 14:45	Angelika Feldmann (Alumni 2011) DKFZ - Heidelberg - DE	Confirmed	Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
15:00 15:20	Article presentation by		
15:30	BREAK (BDD Hall)		
16:00 16:45	Raphaël Margueron Institut Curie, Paris - FR	Transcriptional regulation by the Polycomb Machinery	

17:00 17:20	Article presentation by		
17:30 18:15	Movie projection : La Saga des Nobels		
18:30 20:30	POSTER SESSION 2		Annexes BDD

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Tuesday, March 18 th		Chairs: Antoine Coulon & Angela Taddei	
09:30 10:15	Daniele Fachinetti Institut Curie, Paris - FR		Amphithéâtre Hélène Martel-Massignac (BDD) 11-13 rue Pierre & Marie Curie, 75005 Paris
10:30 10:50	Article presentation by		
11:00	BREAK (BDD Hall)		
11:30 12:15	Pierre-Antoine Defossez (Alumni organizers) Epigenetics and Cell fate - Paris - FR	Confirmed	
12:30 12:50	Article presentation by		
13:00	LUNCH		BDD Hall
14:00 14:45	Sigurd Braun Albert-Ludwig-University - Freiburg - DE	Confirmed	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 by		
15:30	BREAK (BDD Hall)		
16:00 16:45	Valerie Borde (Alumni organizers) Institut Curie, Paris - FR	Recombination laid bare: in vivo single molecule analyses reveal hidden properties of homologous recombination	
17:00 17:20	Article presentation by		
17:30	IMAGING PLATFORM VISIT with Patricia Le Baccon & Aurélien Dauphin		Pasteur Imaging Platform
19:30	FAREWELL COCKTAIL & PRIZE CELEBRATION - BUFFET DINNER		Green Cafe