

# 16<sup>th</sup> course on Epigenetics - March 10-17, 2021

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

Wednesday, March 10 <sup>th</sup>		Chairs: Nathalie Dostatni / Geneviève Almouzni
09:00 09:10	<b>Training Unit</b> Institut Curie	Welcome: practical aspects
09:10 09:30	<b>Geneviève Almouzni &amp; Nathalie Dostatni</b> Institut Curie, Paris - FR	Presentation of the module by the organizers & scientific committee
	<b>Brunch Committee</b>	Presentation of the brunch
09:30 10:30	<b>Students presentation &amp; personal work</b>	Short presentation of background and research interest (1 mn each)
10:30 11:00	<b>Mixer : meet the participants</b>	
11:00 11:30	<b>BREAK</b>	
11:30 12:15	<b>Jonathan Weitzman</b> University Denis Diderot, Paris, FR	<b>The epigenetics of host-parasite interactions</b>
12:30 13:00	<b>Mixer : meet the speaker</b>	
13:00	<b>LUNCH</b>	
14:00	<b>ALUMNI SESSION</b>	
14:00 14:20	<b>Hervé Techer</b> Montpellier, FR	IGH, <b>DNA replication stress-induced inflammation</b>
14:30 14:50	<b>Benjamin Towbin</b> Basel, CH	FMI, <b>Optimality principles in the phenotypic plasticity of growth</b>
15:00 15:30	<b>Mixer : meet the alumni</b>	
15:30 16:00	<b>BREAK</b>	
16:00 17:00	<b>Andrew Moore</b>	<b>EpiEvent</b>
17:30	<b>MIXER : VIRTUAL WELLCOME APERO</b>	

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Thursday, March 11 <sup>th</sup>		Chair : Iva Simeonova
09:00 09:45	<b>Marc Marti-Renom</b> CNAG-CRG, Barcelona, SP	<b>Assessing disease genetic risk in space (and time?)</b>
10:00 10:30	Article presentation	
10:30 11:00	<b>Mixer : meet the speaker</b>	
11:00 11:30	<b>BREAK</b>	
11:30 12:00	<b>POSTER PITCH VIEWING</b>	
12:00 13:00	<b>POSTER DISCUSSION IN SEPARATE ROOMS</b>	
13:00	<b>LUNCH</b>	
14:00 14:45	<b>Antoine Zalc</b> IRBM, Creteil, FR	<b>Murine cranial neural crest precursors reawaken pluripotency programs</b>
15:00 15:30	Article presentation	
15:30 16:00	<b>Mixer : meet the speaker</b>	
16:00 16:45	<b>BREAK</b>	
16:30 17:15	<b>Film projection " La Saga des Nobel"</b>	<b>EpiEvent</b>
17:30 18:00	<b>Mixer : meet the speaker</b>	

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Friday, March 12 <sup>th</sup>		Chair : Ines Driennenberg
09:00 09:30	POSTER PITCH VIEWING	
9:30 10:30	POSTER DISCUSSION IN SEPARATE ROOMS	
10:30 11:00	BREAK	
11:00 11:45	<b>Maria Christophorou</b> Institute, Cambridge, UK	Babraham <b>Regulating the regulators: Biochemical control of the DNA methylation machinery in pluripotency</b>
12:00 12:30	Article presentation	
12:30 13:00	Mixer : meet the speaker	
13:00	LUNCH	
14:00 14:45	<b>Maria Elena Torres Padilla</b> Helmholtz Zentrum München, DE	<b>Epigenetic mechanisms of cellular plasticity</b>
15:00 15:30	Article presentation	
15:30 16:00	Mixer : meet the speaker	
16:00 16:30	BREAK	
16:30 17:15	<b>Armelle Corpet</b> University, Lyon, FR	Lyon <b>Being a Woman in Science : a challenge worth undertaking</b>
17:30 18:00	Mixer : meet the speaker	

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Saturday, March 13 <sup>th</sup>	
	<b>CAREER DEVELOPMENT WORKSHOP</b>
	Organizer: José Gil and the students from the TAB of the DEEP Labex
11:00	<b>Ariane Ramaekers</b> , Maître de Conférences - Sorbonne Université <b>Inês Pires Pinheiro</b> , Stakeholder Manager - LifeTime Initiative <b>Francesca Graziano</b> , Postdoctoral Researcher - Sanofi <b>Joke van Bommel</b> , Scientific Program Manager - Gladstone Institutes <b>Florent Ubelmann</b> , Business & Scientific Analyst - Onxeo S.A. <b>Yoann Schumacher</b> , Business Manager – Institute Curie <b>Cristina Bartocci</b> , Scientific Writer - Institute Curie
14:00	<b>FREE AFTERNOON</b>

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Monday, March 15th		Chair : Antoine Coulon
09:00 09:45	<b>Michiel Vermeulen</b> Institute for Mol. Life Sciences, Nijmegen, NL	Radboud <b>Deciphering chromatin biology using integrative comics approaches</b>
10:00 10:30	Article presentation	
10:30 11:00	<b>Mixer : meet the speaker</b>	
11:00 11:30	<b>BREAK</b>	
11:30 12:00	<b>POSTER PITCH VIEWING</b>	
12:00 13:00	<b>POSTER DISCUSSION IN SEPARATE ROOMS</b>	
13:00	<b>LUNCH</b>	
14:00 14:45	<b>Sophie Postel-Vinay</b> Gustave Roussy, Villejuif, FR	Institut <b>Targeting SWI/SNF defects in solid tumors</b>
15:00 15:30	Article presentation	
15:30 16:00	<b>Mixer : meet the speaker</b>	
16:00 16:30	<b>BREAK</b>	
16:30 17:15	<b>Hervé Chneiweiss</b> Sorbonne University, Paris, FR	INSERM & <b>Intervening in genome dynamics: ethical issues from genome editing to epigenetics</b>

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Tuesday, March 16th		Chair : Angela Taddei
09:00 09:45	<b>Beat Fierz</b> EPFL, Lausanne, CH	<b>Chemistry and single-molecule imaging reveal chromatin organization during gene regulation</b>
10:00 10:30	Article presentation	
10:30 11:00	<b>Mixer : meet the speaker</b>	
11:00 11:30	<b>BREAK</b>	
11:30 12:00	<b>POSTER PITCH VIEWING</b>	
12:00 13:00	<b>POSTER DISCUSSION IN SEPARATE ROOMS</b>	
13:00	<b>LUNCH</b>	
14:00 14:45	<b>Chris Bowler</b> IBENS, PSL, Paris, FR	<b>Chromatin-based regulation of responses to the environment in plants and marine diatoms</b>
15:00 15:30	Article presentation	
15:30 16:00	<b>Mixer : meet the speaker</b>	
16:00 16:30	<b>BREAK</b>	
16:30 17:15	<b>Shauna Katz and Daniel Jeffery</b>	<b>Expanding Science: knowledge transfer on multiple levels</b>
17:30	<b>FAREWELL MIXER &amp; PRIZE CELEBRATION</b>	

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Wednesday, March 17 <sup>th</sup>		Chairs: Geneviève / Nathalie Dostatni	
09:00	Debriefing of the course		
9:30 10:15			
10:30 11:00	Mixer : meet the speaker		
11:00	BREAK		
11:30 12:15	Eran Meshorer University, Jerusalem, IL	The Hebrew	Epigenetics: from stem cells to ancient DNA
12:30 13:00	Mixer : meet the speaker		
13:00	LUNCH		

<b>List of external speakers</b>	<b>email address</b>
Allison Bardin	<a href="mailto:Allison.Bardin@curie.fr">Allison.Bardin@curie.fr</a>
Chris Bowler	<a href="mailto:chin@mrc-lmb.cam.ac.uk">chin@mrc-lmb.cam.ac.uk</a>
Herve Chneiweiss	<a href="mailto:herve.chneiweiss@inserm.fr">herve.chneiweiss@inserm.fr</a>
Maria Christophorou	<a href="mailto:maria.christophorou@igmm.ed.ac.uk">maria.christophorou@igmm.ed.ac.uk</a>
Armelle Corpet	<a href="mailto:armelle.corpet@univ-lyon1.fr">armelle.corpet@univ-lyon1.fr</a>
Beat Fierz	<a href="mailto:beat.fierz@epfl.ch">beat.fierz@epfl.ch</a>
Annabelle Gerard	<a href="mailto:a.gerard@hifibio.com">a.gerard@hifibio.com</a>
Paul Harrison	<a href="mailto:p.l.harrison@dundee.ac.uk">p.l.harrison@dundee.ac.uk</a>
Yamuna Krishnan	<a href="mailto:yamuna@uchicago.edu">yamuna@uchicago.edu</a>
Andrew Moore	<a href="mailto:amoore@wiley.com">amoore@wiley.com</a>
Sophie Postel-Vinay	<a href="mailto:Sophie.Postel-Vinay@gustaveroussy.fr">Sophie.Postel-Vinay@gustaveroussy.fr</a>
Alena Shkumatava	<a href="mailto:Alena.Shkumatava@curie.fr">Alena.Shkumatava@curie.fr</a>
Hervé Techer	<a href="mailto:herve.techer@igh.cnrs.fr">herve.techer@igh.cnrs.fr</a>
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Michiel Vermeulen	<a href="mailto:m.vermeulen@ncmls.ru.nl">m.vermeulen@ncmls.ru.nl</a>
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