

April 12-20, 2021

A Training Unit International Course





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(Paris time)

13:00 13:30	Course organizers	Presentation of the course	
13:30 14:30	Maria CARMO-FONSECA Institute of Molecular Medicine, Lisbon, PT	Title to be determined (Topic: Pre-mRNA splicing)	
14:30 15:00	Discussion with M. Carmo-Fonseca		
15:00 16:00	POSTER SESSION 1		
	Hervé LE HIR IBENS, Paris, FR	The multiple facets of the Exon Junction Complex	
17:00 17:30	Discussion with H. Le Hir		
17:30 18:30	Schraga SCHWARTZ Weizmann Institute of Science, Rehovot, IL	Title to be determined (Topic: Epitranscriptome)	
18:30 19:00	Discussion with S. Schwartz		

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	Tuesday, April 13			
	Jesper SVEJSTRUP Francis Crick Institute, London, UK / University of Copenhagen, DK	Title to be determined (Topic: Transcription elongation and DNA damage)		
14:00 14:30	Discussion with J. Svejstrup			
14:30 16:00	IPOSTER SESSION 2			
16:00 17:00	Jeffrey CHAO FMI, Basel, CH	Title to be determined (Topic: Single-molecule imaging of RNAs)		
17:00 17:30	Discussion with J. Chao			
17:30 18:30	Davide RUGGERO - KEYNOTE UCSF, San Francisco, US	Title to be determined (Topic: mRNA translation)		
18:30 19:00	Discussion with D. Ruggero			

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Société Française du Cancer

	Wednesday, April 14			
	Dominique WEIL IBPS, Paris, FR	P-Bodies: Cytosolic Droplets for Coordinated mRNA Storage		
14:00 14:30	Discussion with D. Weil			
	Martin DUTERTRE Institut Curie, Orsay, FR	Regulation of intronic polyadenylation by DNA-damaging agents		
15:30 16:00	Discussion with M. Dutertre			
16:00 17:30	POSTER SESSION 3			
	Monika GULLEROVA University of Oxford, UK	Title to be determined (Topic: RNA-dependent DNA damage response)		
18:30 19:00	Discussion with M. Gullerova			

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Société Française du Cancer

Thursday, April 15			
	Fabrizio D'ADDA DI FAGAGNA IFOM, Milan, FR	Title to be determined (Topic: Non-coding RNAs at sites of DNA damage)	
14:00 14:30	Discussion with F. d'Adda di Fagagna		
14:30 16:00	IDASTED SESSION A		
	Aura CARREIRA Institut Curie, Orsay, FR	Title to be determined (Topic: BRCA2 and DNA-RNA hybrids)	
17:00 17:30	Discussion with A. Carreira		
	Frédéric CHEDIN UC Davis, US	Title to be determined (Topic: R-loop biology)	
18:30 19:00	Discussion with F. Chédin		



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Friday, April 16				
	Gaëlle LEGUBE CBI, Toulouse, FR	Title to be determined (Topic: Chromatin dynamics in DNA repair)		
14:00 14:30	Discussion with G. Legube			
	Matthias ALTMEYER University of Zurich, CH	Title to be determined (Topic: Phase separation in DNA repair)		
15:30 16:00	Discussion with M. Altmeyer			
16:00 17:30	POSTER SESSION 5			
	Anne WILLIS University of Cambridge, UK	Title to be determined (Topic: Translation, RNA-bound proteome and DNA damage)		
18:30 19:00	Discussion with A. Willis			

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	Monday, April 19			
	Lori PASSMORE LMB, Cambridge, UK	Title to be determined (Topic: cryo-EM, polyadenylation)		
14:00 14:30	Discussion with L. Passmore			
	Florence BESSE IBV, Nice, FR	Title to be determined (Topic: mRNA transport and local translation in neurons)		
15:30 16:00	Discussion with F. Besse			
16:00 17:30	IPOSTER SESSION 6			
17:30 18:30	Karlene CIMPRICH - KEYNOTE Stanford University, US	Title to be determined (Topic: Transcription-repliction conflicts)		
18:30 19:00	Discussion with K. Cimprich			

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Tuesday, April 20			
	Benoit PALANCADE Institut Jacques Monod, Paris, FR	Title to be determined (Topic: RNA biogenesis and genome homeostasis)	
14:00 14:30	Discussion with B. Palancade		
	Chunlong CHEN Institut Curie, Paris, FR	Title to be determined (Topic: Replication maps, links with transcription)	
15:30 16:00	Discussion with C. Chen		
16:00 17:00	IPOSTER SESSION /		
	Dipanjan CHOWDHURY Harvard Institutes of Medicine, Boston, US	Title to be determined (Topic: DNA damage and repair)	
18:00 18:30	Discussion with D. Chowdhury		
18:30 19:00	ILJENTIETING OT THE COURSE		