

7th course on Post-Transcriptional Gene Regulation

An Advanced International Course
May 12-16, 2025



May 12, 2025			
09:00 09:30	Registration & Welcome coffee & Poster set-up		Amphitheater Nelly Riguet Institut Curie - Orsay
09:30 10:00	Course organizers	Presentation of the course	
10:00 11:00	Students' presentation	"Elevator pitches": Short presentations of research interest (60 sec each)	
11:00 12:00	David GATFIELD Lausanne University, CH	Mechanistic and functional insights into in vivo roles of NMD from a Smg6 mouse model	
12:00 12:30	Discussion with D. Gatfield		
12:30 13:45	LUNCH		Orsay CESFO
13:45 15:00	Coffee & POSTER SESSION 1		Salle Polyvalente (Orsay)
15:00 16:00	François FUKS Université Libre de Bruxelles, BE		Amphitheater Nelly Riguet Institut Curie - Orsay
16:00 16:30	Discussion with F. Fuks		
16:30 16:45	BREAK		
16:45 17:45	Monika WOLKERS Amsterdam University Medical Center, NL	Translational control of T cell effector function (and how we can modify it)	
17:45 18:15	Discussion with M. Wolkers		

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May 13			
09:30 10:30	Alessandro PROVENZANI CIBIO, Trento, IT	Exploring YTH domain druggability	Burg Amphitheater (Paris)
10:30 11:00	Discussion with A. Provenzani		
11:00 11:15	COFFEE BREAK		
11:15 12:15	Bogdan MATEESCU University of Zurich, CH		
12:15 12:45	Discussion with B. Mateescu		
12:45 14:00	LUNCH and coffee		Green Café
14:00 14:45	Visit of Curie museum		Curie museum
14:45 15:45	Claudia HÖBARTNER University of Würzburg, DE		Burg Amphitheater (Paris)
15:45 16:15	Discussion with C. Höbartner		
16:15 16:30	BREAK		
16:30 17:30	Hani GOODARZI (Keynote) UCSF, US	Building Molecular QR Codes to Store Human Cell Identity	
17:30 18:00	Discussion with H. Goodarzi		

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May 14			
09:30 10:30	Zoher GUEROUI ENS, Paris, FR	Engineering phase separations in cells to manipulate RNA condensates	Amphitheater Nelly Riguet Institut Curie - Orsay
10:30 11:00	Discussion with Z. Gueroui		
11:00 11:30	COFFEE BREAK		
11:30 12:30	Olivier SAULNIER Institut Curie, FR	Understanding the developmental origins of Medulloblastoma through alternative splicing	
12:30 13:00	Discussion with O. Saulnier		
13:00 14:15	LUNCH		Orsay CESFO
14:15 15:30	Coffee & POSTER SESSION 2		Salle Polyvalente (Orsay)
15:30 16:30	TBD		Amphitheater Nelly Riguet Institut Curie - Orsay
16:30 17:00	Discussion with TBD		
17:00 17:15	BREAK		
17:15 18:15	Marianne BURBAGE Institut Curie, FR	Modulation of tumour immunogenicity by exonization of transposable elements	
18:15 18:45	Discussion with M. Burbage		

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May 15			
09:30 10:30	Benoit PALANCADE Université Paris Cité, FR	Translational regulations in multiprotein complex assembly: focus on the nuclear pore complex	Amphitheater Nelly Riguet Institut Curie - Orsay
10:30 11:00	Discussion with B. Palancade		
11:00 11:30	COFFEE BREAK		
11:30 12:30	Peng WU Chemical Genomics Centre, Dortmund, GE	Post-transcriptional regulations via small molecules targeting RNA-binding proteins	
12:30 13:00	Discussion with P. Wu		
13:00 14:15	LUNCH		Orsay CESFO
14:15 15:30	Coffee & POSTER SESSION 3		Salle Polyvalente (Orsay)
15:30 16:30	Kathi ZARNACK University of Würzburg, DE	m6A sites in the coding region trigger translation-dependent mRNA decay	Amphitheater Nelly Riguet Institut Curie - Orsay
16:30 17:00	Discussion with K. Zarnack		
17:00 17:15	BREAK		
17:15 18:15	Marina CHEKULAEVA Max Delbrück Center, DE	RNA Regulation in Neurons and Neurodegeneration	
18:15 18:45	Discussion with M. Chekulaeva		

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May 16			
09:30 10:30	Odil PORRUA IGMM, Montpellier, FR		Amphitheater Nelly Riguet Institut Curie - Orsay
10:30 11:00	Discussion with O. Porrua		
11:00 11:30	COFFEE BREAK		
11:30 12:30	Serge PLAZA Université Toulouse III, FR		
12:30 13:00	Discussion with S. Plaza		
13:00 14:30	BUFFET LUNCH		Salle Polyvalente (Orsay)
14:30 15:30	Maria Hondele Biozentrum, Basel, CH		Amphitheater Nelly Riguet Institut Curie - Orsay
15:30 16:00	Discussion with M. Hondele		
16:00 16:30	POSTER PRICES, DEBRIEFING, END OF COURSE		