

		Quantitative biology (Amaury Lambert)				
Week (2026-27)						
September	7-11	067 Functional genomic data analysis: transcriptomics (ENS/SU - Lucie Bittner)			ABC Epidemiology (Samuel Alizon, Kévin Jean) Wednesdays 5:15-7:15 p.m.	
	14-18	110 Climate Change Ecology — from Populations to Ecosystems (ENS) (Régis Ferrière)				
	21-25	085 Computational systems biology of cancer (Curie)	088 Quantitative Viral Dynamics (François Blanquart)			
	28-2	070 Cellular ecosystems (Alexandre Escargueil)				
October	5-9	126 Computational Systems Biology of Cancer - Projects (Curie/ENS) (Denis Thieffry)		093 MAEE Stochastic Models in Ecology and Evolution (S. Robin)		
	12-16			078 Genomes, populations, species (ENS) (P. Gérard, G. Achaz)		
	19-23					
	26-30	073 Adaptive Dynamics Modeling (Régis Ferrière)				
November	2-6	Pasteur: Genome analysis (in French)	083 Theoretical systems biology (Vincent Hakim, Aleksandra Walczak)			
	9-13					
	16-20		Curie: Cell Biology & Cancer	089 Quantitative Genetics (UPSaclay) (H. Teotónio, P. de Villemereuil, D. Abu Awad)		
	23-27					
December	30-4		109 Ecology for Global Health (Kévin Jean)			
	7-11			095 Comparative Phylogenetics (UPC) (G. Achaz, P. Zaharias)		
	14-18					
	21-24					
	28-31					
January	4-8	090 Advanced Data Analysis (theoretical + practicals) (Quentin Perrenoud, Amaury Lambert)				
	11-15					
	18-22	123 Advanced data analysis - Project				