

LSC2024: A Multitude of Times
Marilyn and James Simons Conference Centre @ IHES
35 Rte de Chartres, 91440 Bures-sur-Yvette, France

Monday, June 17th		Tuesday, June 18th		Wednesday, June 19th		Thursday, June 20th	
09:15-09:25	Registration						
09:25-09:30	Welcome						
09:30-10:45	Aging: Traces of time <u>Yves Barral</u> (ETH Zurich)	09:30-10:45	Time perception and experience <u>Warrick Roseboom</u> (University of Sussex)	09:30-10:45	Historical memory in molecular evolution: experimental studies of ancient proteins <u>Joseph Thornton</u>	09:30-10:45	Metabolic regulation of developmental speed in mouse and human cells <u>Margarete Diaz Cuadros</u> (Massachusetts Gen. Hospital)
10:45-11:15	Break	10:45-11:15	Break	10:30-11:00	Break (**)	10:30-11:00	Break
11:15-12:30	Can your biological clock tick backwards? <u>Leon Peshkin</u> (Harvard Medical School)	11:15-12:30	How languages and cultures construct time from space <u>Lera Boroditsky</u> (University of California in San Diego)	11:00-12:15	Evolution of myth through time <u>Julien D'Huy</u> (Collège de France)	11:00-12:15	Time and aging in physics <u>Thomas Michaels</u> (ETH Zurich)
12:30-13:45	Lunch & Posters (*)	12:30-14:00	Lunch & Posters (*)	12:30-13:45	Lunch & Posters (*)	12:30-13:45	Lunch & Posters (*)
13:45-14:30	Structured Discussion			13:45-14:30	Structured Discussion	13:45-14:30	Structured Discussion
		14:00-15:15	TBA <u>Cédric Villani</u> (IHES & Université de Lyon)	14:30-16:30	Informal Discussion / Unstructured Time	14:30-15:30	Future of LSC & LSC2025 (All Invited)
14:30-19:00	Informal Discussion / Unstructured Time	15:15-16:00	Structured Discussion				
		16:00-	Informal Discussion / Unstructured Time	16:30-17:30	Transfer from Bures to IJM	15:30-	Informal Discussion / Unstructured Time
19:00-19:30	Junior Flash-Talks(**)			18:00-20:30	PUBLIC LECTURE followed by Aperó: How languages and cultures construct time <u>Lera Boroditsky</u> (University of California in San Diego) @ Institut Jacques Monod - Buffon Amphitheater 15 RUE HÉLÈNE BRION 75013 PARIS		

** Participating in the group photo is optional. However, by doing so, you implicitly consent to its use on the website, social media or any other legitimate channel.

* Junior Posters & Flash-Talks:

Role of protamine mRNA localization during spermatocyte development in drosophila melanogaster - Julia Apiki (Massachusetts Institute of Technology)

The subtle art of not responding: Habituation to mating signals in budding yeast - Aliaksandr Damenikan (ETH Zurich)

Resetting the Clock: The Unique Germline Ability - Kseniya Petrova (Harvard Medical School)

Role of the NADH/NAD+ ratio in defining the segmentation clock period - Gabriel Valdebenito (Massachusetts General Hospital)

Inferring the phylogeny of large language models and predicting their performances in benchmarks - Nicolas Yax (INRIA Bordeaux & ENS Paris)