Program FAsT 2026

Lyon - Palais Hirsch, 22-23 octobre 2026

Thursday, October 22 :

12h- 14h : Reception at the Palais Hirsch

14h – 14h15 : Welcome presentation

14h15 – 15h45 : Session 1 - Implicit and Explicit timing

- 14h15 – 14h30 : **Dezsö Nemeth** (CRNL, Université de Lyon)

  The cost of control: How executive functions compete with implicit temporal statistical learning

- 14h30 – 14h45 : **Lorenzo Fontolan** (CENTURI, Université Aix-Marseille)

  Cortico-striatal dynamics of timed action

- 14h45 – 15h : **Viktoriya Manyukhina** (CRNL, Université de Lyon)

  Building postural control: transient beta dynamics reveal anticipatory mechanisms in typically developing children and their deficit in ASD

- 15h – 15h15 : **Louis-Clément Da Costa** (CRPN, Université Aix-Marseille)

  Temporal prediction error hones expectations throughout development

- 15h15 – 15h45 : Discussion

15h45 – 17h15 : Coffee break and posters session - odd numbers

17h15 – 18h15 : Keynote presentation, Sylvie Nozaradan (UCLouvain, Belgique)

How humans categorize rhythm across the lifespan, cultures and brain networks

18h15 : Social event

Friday, October 23 :

9h – 9h30 : Reception, coffee

9h30 – 11h : Session 2 – Concepts of time

- 9h30 – 9h45 : **Virginie Gabel** (VERTEX, Université Caen Normandie)

  Circadian free-running and temporal organization during 40 days of human group isolation in a cave without external time cues

- 9h45 – 10h : **Florie Monier** (Lapsco, Université Clermont Auvergne)

  Judging the Passage of Time: A Component of the Concept of Time?

- 10h – 10h15 : **François Foerster** (Royal Military Academy, Belgique)

  Cultural and environmental influences on explicit and implicit duration processing in humans

- 10h15 – 10h30 : **Florentine Fricker** (NIMH, Université Caen Normandie)

  Incidental temporal encoding and its cognitive and neural bases in aging

- 10h30 – 11h : Discussion

11h – 11h30 : Coffee - break

11h30 – 12h30 : Business meeting FAsT 2028

12h30 – 14h : Lunch and posters session – even numbers

14h – 15h15 : Session 3 – Temporal scales

-14h – 14h15 : **Céline Cappe** (CerCo, Université de Toulouse)

Cerebral Bases and Neural Dynamics of Audiovisual Temporal Binding Window

-14h15 – 14h30 : **Llubica Jovanovic** (LSP, Université Paris Sciences et Lettres)

Spatial and temporal contexts drive visual temporal integration via spatiotemporal normalisation

-14h30 – 14h45 : **Pierre-Marie Matta** (CerCo, Université de Toulouse)

Deceiving the clock, deceiving the body: how temporal distortion shapes fatigue

-14h45 – 15h15 : Discussion

15h15 – 16h15 : Keynote presentation, Elie During (IREPH, Université Paris Nanterre)

At the same time / in the meanwhile : simultaneity as a condition of temporal intuition-

16h15 : End of conference

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			9 h	Reception, coffee	
			9h30	**Virginie Gabel**	***Session 2: Concepts of time***
			9h45	**Florie Monier**	
			10h	**François Foerster**	
			10h15	**Florentine Fricker**	
			10h30	Discussion	
			11h	Coffee break	
			11h30	Business meeting FAsT 2028	
12h30 - 14h	Reception		12h30	**Lunch and posters session – even numbers**	
14h	Welcome presentation		14h	**Céline Cappe**	***Session 3: Temporal scales***
14h15	**Dezso Nemeth**	***Session 1 : Implicit and explicit timing***	14h15	**Llubica Jovanovic**	
14h30	**Lorenzo Fontolan**		14h30	**Pierre-Marie Matta**	
14h45	**Viktoriya Manyukhina**		14h45	Discussion	
15h	**Louis-Clément Da Costa**				
15h15	Discussion		15h15	**Keynote : Elie During**	
15h45	**Coffee break and posters session – odd numbers**		16h15	End of conference	
17h15	**Keynote : Sylvie Nozaradan**				
18h15	Social event Tire-Toi une Bûche Lyon 7				