

## INC Young investigators Annual Conference

Thursday 28 May 2026

Campus Saint-Germain-des-Prés, Amphithéâtre Polonovski 2<sup>nd</sup> Floor  
45 rue des Saints-Pères 75006 Paris

- 9h00**            **Welcome**
- 9h15**            **Introduction**
- 9h30-10h30**   **Session “Integrative Neurobiology”**  
**Chairpersons: Delphine Meffre and Jérémie Barral**
- 9h30**            **Guillaume Dugué**, CR CNRS, INCC, Campus Saint-Germain-des-Prés  
*The Spatial Brain*
- 9h50**            **Dorothee Arnouzian**, CR Inserm, Institut de l’Audition  
*Neurophysiology and plasticity of electrical hearing*
- 10h10**          **Antoine Drieu**, CR Inserm, IPNP  
*The perivascular space unit in the healthy and diseased brain*
- 10h30**          **Coffee Break** (Avogadro, 2<sup>nd</sup> Floor)
- 11h00-12h30** **Session “Sensorimotricity and Cognition”**  
**Chairpersons: Arnaud Cachia, Valentina La Corte and Camille Kurtz**
- 11h00**          **Louise Kirsch**, MCU UPCité, INCC, Campus Saint Germain-des-Prés  
*Social Touch as a third party observer*
- 11h20**          **Arnaud Viarouge**, MCU UPCité, LaPsyDÉ  
*Learning to see what counts: the development of attention to number*
- 11h40**          **Alma Guilbert**, PR UPCité, LMC<sup>2</sup>  
*Primate adaptation through the prism of virtual reality: A new approach to enhancing sensorimotor adaptation*
- 12h00**          **Angelina Roche**, PR UPCité, MAP5  
*Functional data analysis, high-dimensional statistics, Adaptive methods*
- 12h30-14h00** **Lunch break** (Avogadro, 2<sup>nd</sup> Floor)

**14h00-15h20 Session “Neurodevelopment, CNS and Immunity”**  
**Chairwomen: Claire Martin and Diana Zala**

**14h00 Morgane Thion**, CR CNRS, Institut Pasteur  
*Neuroimmunology and Maternal-Fetal Interactions*

**14h20 Sara Bizzotto**, CR Inserm, Institut Imagine  
*Somatic mosaicism in neurodevelopment and disease*

**14h40 Nikos Konstantinides**, CR CNRS, Institut Jacques Monod  
*Comparative developmental neurobiology*

**15h00 Parvaneh Adibpour**, (Senior Postdoc, Neurodiderot, IHU Robert Debré)  
*The functional development of the brain in infancy and the impact of early adversity*

**15h20 Coffee Break** (Avogadro, 2<sup>nd</sup> Floor)

**15h40 Flash presentation of the laureates of the 2026 INC M2 fellowships**

**16h10-17h INC annual general meeting (AG) and Conclusion**  
**Mehrnaz Jafarian-Tehrani**