



PROGRAM

Amphithéâtre Mireille Delmas-Marty (salle 5).
En libre accès, dans la limite des places disponibles.

- 09h00 Welcome Coffee
- 09h30 **Introduction**
Sonia Garel (Collège de France)
- 09h45 Gloria Choi (The Picower Institute, MIT, USA)
Neuroimmune interactions shaping social behavior
- 10h30 Emilia Favuzzi (Neuroscience and Wu Tsai Institute, Yale University, USA)
Cortical control of adaptive immune responses
- 11h15 Violetta Zujovic (Paris Brain Institute, Paris, France)
*From Protection to Pathology:
The Paradox of Immune Cell Memory in neurological diseases*
- 12h00 Lunch Break
- 13h30 Jérôme Honnorat (UMR MELIS, Lyon, France)
Auto-immune encephalitis, diagnosis and pathophysiology
- 14h15 Laurent Groc (IINS, University of Bordeaux, France)
*Autoimmunity in Neuropsychiatry:
from patients to molecular mechanisms*
- 15h00 Break
- 15h30 Aleksandra Deczkowska (Pasteur Institute, Paris, France)
Immune regulation of brain function at the extremes of life
- 16h15 Guillaume Dorothee (Centre de Recherche St Antoine, Paris, France)
T cell immunity in Alzheimer's disease and Tauopathies
- 17h00 **Conclusions**

SYMPOSIUM - April 10th 2026

Neuroimmune crosstalks in Brain/Body interactions: from Physiology to Pathology

COLLÈGE
DE FRANCE
— 1530 —

Sonia Garel
CHAIRE NEUROBIOLOGIE
ET IMMUNITÉ

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Image : Interactions entre neurones en migration et axones..