

Neurovascular Bridges: linking blood-brain barrier, inflammation and cognition

Register [here](#)

NeuroMeetINgs@CNR & Dimet Symposium

13 March 2025 | 10 AM - 1 PM

Kytos building - U28 Room 2 | Via Raoul Follereau 3 - 20854 - Vedano al Lambro (MB)

Webinar link available upon registration

- 10.00-10.45** *The blood brain barrier as a gate for the communication between immune and nervous systems*
Michela MATTEOLI | Humanitas University, Neuroscience Program at Humanitas Research Hospital, CNR Institute of Neuroscience, Milan, Italy
- 10.45-11.15** *Brain Immunity and Neonatal Oxytocin: focus on the Blood-Brain Barrier in 22q11.2 Syndrome*
Giulia CASTELLANI | IRCCS Ospedale Policlinico San Martino, Genova, Italy
- 11.15-11.45** COFFEE BREAK
- 11.45-12.30** *Neuropeptide regulation of neurovascular coupling in the hypothalamus: Physio-pathological implications*
Javier STERN | Center for Neuroinflammation and Cardiometabolic Diseases (CNCD), Georgia State University, Atlanta, USA
- 12.30-13.00** *Behavioral and neural mechanisms underlying responses to inflammatory state observed in others*
Federica MALTESE | Basic Neuroscience Department, University of Geneva, Switzerland, CNR Institute of Neuroscience, Milan, Italy



ORGANISERS

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