

Symposium on Glia, Immune Molecules, and Neuronal Function in Health and Disease

Enjoy an afternoon of cutting-edge science on
neurobiology

13:30 to 13:40 – Welcome, Danilo B. Medinas (IQ-USP)

13:40 to 14:15 – Brain Aging: Unveiling the Good and the Bad of
Astrocytes, Flávia Gomes (UFRJ)

14:15 to 14:50 – Purinergic signaling in neuroinflammation and
neurodegeneration, Henning Ulrich (IQ-USP)

14:50 to 15:25 – Motoneuron responses to axotomy and
neuroinflammation, Alexandre Leite Rodrigues de Oliveira (UNICAMP)

15:25 to 15:50 – Coffee

15:50 to 16:25 – PDIA3: A Novel Route for MHC-I Dysfunction in
Neurological Disorders?, Danilo B. Medinas (IQ-USP)

16:25 to 17:00 – Neural basis of social defeat: possible onset of
psychopathologies, Simone Motta (ICB-USP)

17:00 to 17:50 – Engineering microglia to improve outcome in
Alzheimer's Disease, Sourav Ghosh (Yale Medical School)

17:50 to 18:00 – Closure, Deborah Schechtman (IQ-USP)

September 23, 2024

Auditorium Paschoal Senise

Institute of Chemistry, University of Sao Paulo

Organizers: Deborah Schechtman and Danilo B. Medinas

Registration:



SCAN ME