

Mini-Simposio SIF



Venerdì 21 novembre 2025 ore 14,30

Link: <https://teams.microsoft.com/meet/34604530844219?p=LjW6loFEzPTOewnvJL>

“Omics and Optogenetic Approaches to Neuronal and Systemic Physiology”

Organizers: Prof. Valerio Magnaghi, University of Milano; Prof. Michele Maffia, University of Salento

14.30 Dr. Marina Damato (University of Salento, Italy)

"Label-free proteomic profiling reveals ECM-associated signature across regeneration states in human peripheral axonal neuropathie"

15.00 Dr. Andrea Cosimo Saponaro (University of Milan, Italy)

"Optogenetics modulation of neuronal activities controlled by HCN channel currents"

15.30 Prof. Maria Cecilia Angulo (INSERM Paris, France)

"Activity-dependent and activity-independent oligodendrocyte regeneration following demyelination"

16.00 Prof. Tiziana Alberio (University of Insubria, Italy)

"Systems (prote)omics to dissect neurodegeneration and drive physiological validation"