



Centro NeuroScienze  
Università degli Studi dell'Insubria



Università degli  
Studi  
dell'Insubria



Dipartimento di  
Biotecnologie  
E Scienze della  
Vita

# Giornata Scientifica

Centro di Ricerca in Neuroscienze

Università dell'Insubria

8 luglio 2021

Varese, Via Monte Generoso 71, Aula 10MTG

Registration at [Centro.Neuroscienze@uninsubria.it](mailto:Centro.Neuroscienze@uninsubria.it)

Access granted to 36 participants on a first-come first-served basis

The event will be also available online [here](#)

# Scientific Day

## Center for Research in NeuroScience

10:50	Welcome – Session Opening <i>Lia Forti</i>
11:00	Is Betaine a substrate also for GABA transporter 1 (GAT1)? <i>Bhatt Manan</i>
11:20	The pharmacological interaction of the obeticholic acid on dopamine transporter expressed in <i>Xenopus laevis</i> oocytes <i>Tiziana Romanazzi</i>
11:40	A novel role of CDKL5 at inhibitory synapses and a possible therapeutic strategy for CDKL5-related defects <i>Roberta De Rosa</i>
12:00	Coffee break
12:15	LRRK2 G2019S plays a role in the excitatory/inhibitory imbalance of Parkinson's disease <i>Angela Di Iacovo</i>
12:35	Showcase of two analytical workflows for omic data analysis <i>Edoardo Pedrini</i>
12:55	Lunch break
14:30	Inflammatory biomarkers and antidepressant response in Major Depressive Disorder: the role of C-Reactive Protein <i>Alessandra Gasparini</i>
14:50	A longitudinal evaluation of the peripheral immune phenotype in a cohort of Parkinson's disease patients <i>Luca Magistrelli</i>
15:10	Effect of dopaminergic agents on human peripheral CD4+ T lymphocytes: relevance for Parkinson's disease <i>Alessia Furgiuele</i>
15:30	Pilot study aimed to identify the role of peripheral adaptive immunity in the mechanism of Alzheimer's disease Neuroinflammation <i>Lucia Princiotta Cariddi</i>
16:00	PLENARY LECTURE Forgetting matters: a link between memory and stress resilience? <i>Francesco Rusconi</i> (Università degli Studi di Milano)
17:00	