



26 January 2023

Dissecting serine metabolism in the brain

Dedicated to NADIA CANU

Università degli Studi di Milano – Sala Napoleonica – Via Sant’Antonio 12 – Milano



9:00 -9:45	Registration	
9:45 – 09:55	Opening: <i>Why investigating L-serine metabolism?</i>	Prof. Loredano Pollegioni – University of Insubria
09:55 – 10:40	Lectio magistralis: <i>D-serine in the human brain</i>	Dr. Jean Pierre Mothet - CNRS, Marseille, France
10:40 – 11:30	<i>The enzymes of the human phosphorylated pathway: a biochemical characterization</i>	Dr. Giulia Murtas – University of Insubria Dr. Francesco Marchesani - University of Parma Prof. Silvia Sacchi - University of Insubria
11:30 – 12:30	<i>The involvement of L-serine metabolism in Alzheimer’s disease and in astrocytes differentiation</i>	Dr. Ivan Arisi – EBRI, Roma Dr. Farida Tripodi – University of Milano Bicocca Dr. Elisa Maffioli University of Milano Dr. Valentina Rabattoni - University of Insubria
12:30 - 12:45	Concluding remarks	
12:45 – 13:00	Commemoration of Dr. Nadia Canu	
		Dr. Anna Maria Rinaldi – University of Roma “Tor Vergata”

You are kindly requested to confirm your attendance by e-mail to gabriella.tedeschi@unimi.it by **15th January 2023**

PRIN

Programmi di Ricerca Scientifica
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