

3 FACULTY FROM THE SAPIENZA UNIVERSITY OF ROME

Prof. Fabio Di Domenico

“Protein O-GlcNAc modification in the central nervous system: from nutrient sensing to the development of Alzheimer disease signatures.”



1:30 - 1:50PM

Prof. Eugenio Barone

“Insulin signaling alterations impair mitochondrial bioenergetics in the brain: identification of a novel molecular mechanism linking metabolic and neurodegenerative diseases.”



1:50 - 2:10PM

Dr. Antonella Tramutola

“Intranasal insulin administration ameliorates learning and memory deficits by rescuing protein oxidative stress damage in Alzheimer disease.”



2:10 - 2:30PM

Question and Answer Period for all three speakers

2:30 - 3:00PM

THUR, APRIL 20 IN CHEM-PHYS ROOM 114