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

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

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

Question and Answer Period for all three speakers

THUR, APRIL 20 IN CHEM-PHYS ROOM 114