

04 febbraio 2018 - Ore 14:00

Aula 05 Edificio U8

Via Cadore 48, Monza



Dipartimento di Medicina e Chirurgia

Esame finale per il titolo di DOTTORATO IN NEUROSCIENZE

31° ciclo

Paola Alberti

Nerve excitability testing in animal models of oxaliplatin induced peripheral neurotoxicity: Ion channel dysfunction as a possible pathogenetic mechanism.

Silvia Bonanno

FM19G11 preserves blood-brain barrier structural and functional integrity by reducing astrocyte toxicity in a human-derived in vitro model of amyotrophic lateral sclerosis

Enrico Capuzzi

Recent suicide attempts and serum lipid profile in subjects with mental disorders: a cross-sectional study

Ester Di Giacomo

Maternal personality disorders and their outcomes in the offspring

Morris Losurdo

A new hope for Alzheimer's disease from preconditioned bone marrow mesenchymal stem cell-derived extracellular vesicles: analysis of the immunomodulatory effects

Stefano Sorrentino

Phenotypic Heterogeneity in Alzheimer's disease: the study of molecular factors involved in generation of different clinical-pathological phenotypes

*Per avere maggiori dettagli ed essere sempre aggiornato sulle attività del **Dottorato in Neuroscienze** visita il nostro sito www.neuroscienze.medicina.unimib.it*