

Master in Neuroscience

Master Research Work Presentation



9:20 Presentation

9:30 Antón Bolaños, Noelia

Role of Thalamic Axons in Cortical Development and Connectivity.

10:00 Blanco Cantó, María Empar

Estudio de excitabilidad cortical mediante estimulación magnética transcraneal: efecto de Levetiracetam en epilepsia generalizada idiopática.

10:30 Hernández Tamayo, Imanol

Mapping Human Brain Functions: Fractionating human cognition in two functionally competitive large-scale networks

11:00 Juárez Carreño, Sergio

New Biosensors and Genes for Live Imaging and Studies of Metastatic Behaviour.

12:00 Lipinski, Michal

Phosphorylation of Histone H3 at serine 10 as an Epigenetic Mark of Neuronal Activation

12:30 Moreno Juan, Verónica

Role of thalamic neurons in cortical neuroplasticity following sensory deprivation.

13:00 Muça, Gerald

Relationship of Zic2 and Sert in development of spinal cord and hindbrain

13:30 Planelles Valero, Ruth

Mechanisms of Embryonic Neurogenesis in the Dorsal Telencephalon.

14:30 Scandaglia, Marilyn

Role of Jhdm1d and Histone H3 Methylation/demethylation in neuronal plasticity.

15:00 Sols Balcells, Ignacio

Mechanisms implicated in the lamination of cortical interneurons derived from the Caudal Ganglionic Eminence.

15:30 Valbuena Alvarez, Sergio

Role of kainate receptors in the regulation of axon growth in development and disease.

SALON DE
ACTOS

09:15

MARTES
17 Sept.

