Presentación Trabajo Fin de Master
Curso 2016/17

09:00-09:30

Andrea Angla Dra.M. Domínguez
Studying the role of inflammatory signals in T-ALL leukemia"

09:30-10:00

Daniel Faustor Dr. J. Morante
Expression pattern of ITP-R83A in the optic lobe of *Drosophila Melanogaster*"

10:00-10:30

Carmen Muñoz Dra. A. Nieto
Prrx1a contribution to the pacemaker in zebrafish embryo"

10:30-11:00

Isabel Sánchez Dra. A. Nieto
Prrx1 and Snail1 in heart development in the chicken embryo"

11:00-11:30 Coffee break11:30-12:00

Amanda Cabezas Dr. V. Borrell
Functional study of the visual cortex using optical imaging and electrophysiological techniques"

12:00-12:30

Alexandre Espinós Dr. V. Borrell
Role of the branching of the leading process in the radial migration of cortical late-born neurons"

12:30-13:00

José David Celdrán Dr. H. Cabedo
NGS technologies and their application in demyelinating neuropathies"

13:00-13:30

Paula Mut Dr. A. Barco
Dendritic outgrowth alterations in mouse model of intellectual disabilities disorders"

15:15-15:45

Enrique Velasco Dra. J. Gallar
Ocular surface thermal changes influence spontaneous blinking"

15:45-16:15

Carla Crespo Dr. E. de Puelles
Role of Amigo2 in trajectory of fasciculus retroflexus"

16:15-16:45

Adrián Guerrero Dr. D. Echevarría
Substantia Nigra as intermedaite target for the fasciculus retroflexus development"

16:45-17:15

Manuel Cabello Dr. S. Martínez
Establishing the neural crest-ablated chick embryo as a model to study pericyte role in neural proliferation"

17:15-17:30 Coffee break

17:30-18:00

Noelia Mateu Dr. E. Geijo
Transient potassium currents in pyramidal neurons of the granular retrosplenial cortex"

18:00-18:30

Andres Perez Dr. S. Canals
E-S potentiation in the CA3-CA1 commissural synapse in the hippocampus: An experimental approach"

18:30- 19:00

Raquel García Dr. S. Canals
Parvalbumin interneurons and their role in contextual-dependent learning and memory"

SALON DE
ACTOS

JUEVES
14 Sep.

EXCELENCIA
SEVERO
OCHOA

CSIC
UNIVERSITAS Miguel Hernández

INSTITUTO DE NEUROCIENCIAS