

Trabajo Fin de Master

9:00-9:30

Fernando Aleixandre (Juana Gallar)

“Cold trigeminal sensory neurons in thermosensation and reflex blink paradigm”

9:30-10:00

Guillermo Iborra (Inmaculada López Font; Javier Sáez Valero)

“Reelin and ApoER2 alterations associated to Alzheimer’s disease”

10:00-10:30

Ignacio Babiloni (Ana Espinosa; Guillermina Lopez-Bendito)

“Modulation of the thalamic neuronal morphology by spontaneous activity”

10:30-11:00

Jeiny Alejandra Luna (Jose López-Atalaya)

“Immunological memory within the brain”

Coffee break

11:30-12:00

Joan A. Esteve (Cristina Márquez)

“Development of tracking system for the study of social interactions with sub-second resolution”

12:00-12:30

Jorge Cabrera (Ramón Reig)

“In the way to evaluate the route of interhemispheric communication between the barrel cortex using c-fos as a reporter of metabolic activity”

12:30-13:00

Marija Gjorgoska (Juan Lerma; Isabel Aller)

“Molecular determinants of GluK1 subunit-Go protein interaction”

13:00-13:30

Marta Alaiz (Angel Barco)

“Targeted editing of the neuronal DNA methylome”

15:00-15:30

Rafael Bonete Hernández (Luis M. Martínez; Arturo J. Valiño)

“Characterization of mice visual cortex using Optical Imaging of Intrinsic signals”

15:30-16:00

Raquel Murcia (Eduardo de Puelles; Diego Echevarría)

“Neuronal tangential migration from Nkx2.1 positive hypothalamus”

16:00-16:30

Sara Micó (Isabel Pérez-Otaño; Eloisa Herrera)

“Effect of GluN3A-NMDA containing receptors on axonal segregation in the dorsal Lateral Geniculate Nucleus”

16:30-17:00

Sebastián Martínez (Ángela Nieto)

“Snail1 as a therapeutic target in renal fibrosis”

17:00-17:30

Mohamed K. Selim (Santiago Canals)

“Using Machine Learning to combine neuroimaging and microbiota datasets in Alcohol Use Disorders”



SALON DE
ACTOS

LUNES
17 Sept.



EXCELENCIA
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