



# INC SEMINARS 2017

12h, Aula Laia Acarín m1/129  
Facultat de Medicina UAB

20/1

ROSARIO MORATALLA  
INSTITUTO CAJAL DE MADRID  
Regulation of striatal-neuron plasticity by L-DOPA in Parkinson

24/2

IGNASI COS  
CENTER FOR BRAIN AND COGNITION. UPF  
From Motivation to Motor Control

10/3

ROSER MASGRAU  
INSTITUT DE NEUROCIÈNCIES I DEPT. DE  
BIOQUÍMICA. UAB  
Functional plasticity of astrocytes

24/3

JAMES T MURRAY  
SCHOOL OF BIOCHEMISTRY AND IMMUNOLOGY.  
TRINITY COLLEGE DUBLIN  
Signalling controlling neuronal mitophagy in Parkinson's  
disease

21/4

JOSE MIGUEL LIZCANO  
INSTITUT DE NEUROCIÈNCIES I DEPT. DE  
BIOQUÍMICA. UAB  
Killing cancer softly with autophagy: preclinical development of a  
new antitumoral drug

5/5

MARIO PENZO  
NATIONAL INSTITUTE OF MENTAL HEALTH  
NATIONAL INSTITUTES OF HEALTH, EEUU  
Stress circuits in the paraventricular nucleus of the thalamus

19/5

JEAN CHRISTOPHE CASSEL  
LABORATORY OF COGNITIVE AND ADAPTIVE  
NEUROSCIENCES  
UNIVERSITY OF STRASBOURG  
The double H-maze: a novel tool to assess declarative-like  
and procedural memory in rats?

2/6

OLGA PEÑAGARIKANO  
DEPARTAMENTO DE FARMACOLOGÍA  
EUSKAL HERRIKO UNIBERTSITATEA  
Autism, from genetics to drug discovery

16/6

MARIONA ARBONÈS  
INSTITUT DE BIOLOGIA MOLECULAR DE  
BARCELONA-CSIC  
DYRK1A in cerebral cortex development: implications in  
intellectual disability syndromes

30/6

NÚRIA BENSENY  
MIRAS BEAMLINE  
SYNCHROTRON ALBA  
Synchrotron radiation for the study of Alzheimer's disease

14/7

CLARA PENAS  
INSTITUT DE NEUROCIÈNCIES I UNITAT DE  
FISIOLOGIA MÈDICA  
The novel CK1/BRD4 pathway in cerebellar granule  
progenitor development



# PREVIEW INC SEMINARS 2017-2018\*

12h, Aula Laia Acarín m1/129  
Facultat de Medicina UAB

\*Seminar Series run now according to the academic year. We thus present the seminars up to the summer and give just a preview of the program 2017-2018. We will request your help again in the Spring to complete this program.

SEPT.

JAUME FERRER LALANZA  
INSTITUT DE NEUROCIÈNCIES. UAB  
Rethinking Morris water maze

OCT.

JOSEP DALMAU  
IDIBAPS, BARCELONA  
A life in Neuroscience

NOV.

MARÍA DOMÍNGUEZ  
INSTITUTO DE NEUROCIENCIAS DE ALICANTE  
Dilp8/Lgr3A synchronizes brain-circuit growth and  
maturation

PATRICIA BOYA

CENTRO DE INVESTIGACIONES BIOLÓGICAS  
CENTRO SUPERIOR DE INVESTIGACIONES  
CIENTÍFICAS, MADRID  
Autophagy

DIC.

IGNACIO MORGADO  
INSTITUT DE NEUROCIÈNCIES I DEPT. DE  
PSICOBIOLOGIA. UAB  
A life in Psicobiology