

Cátedra de  
Neurobiología  
"Remedios  
Caro Almela"



ANNIVERSARY  
SYMPOSIUM

# 15th Anniversary of the Remedios Caro Almela Chair Commemorative Symposium

Participants:

François Guillemot  
Rüdiger Klein  
Steve Wilson  
Christine Holt  
Magdalena Götz  
Victor Borrell  
Eloisa Herrera  
Guillermina Lopez-Bendito

October 29  
2015

- No registration fee required
- Travel fellowships are available.
- Registration at: <http://in.umh.es/inscripcion.aspx>



Organisation:  
Juan Lerma & Javier Morante

Student Travel Fellowships  
provided by:



CSIC  
CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS

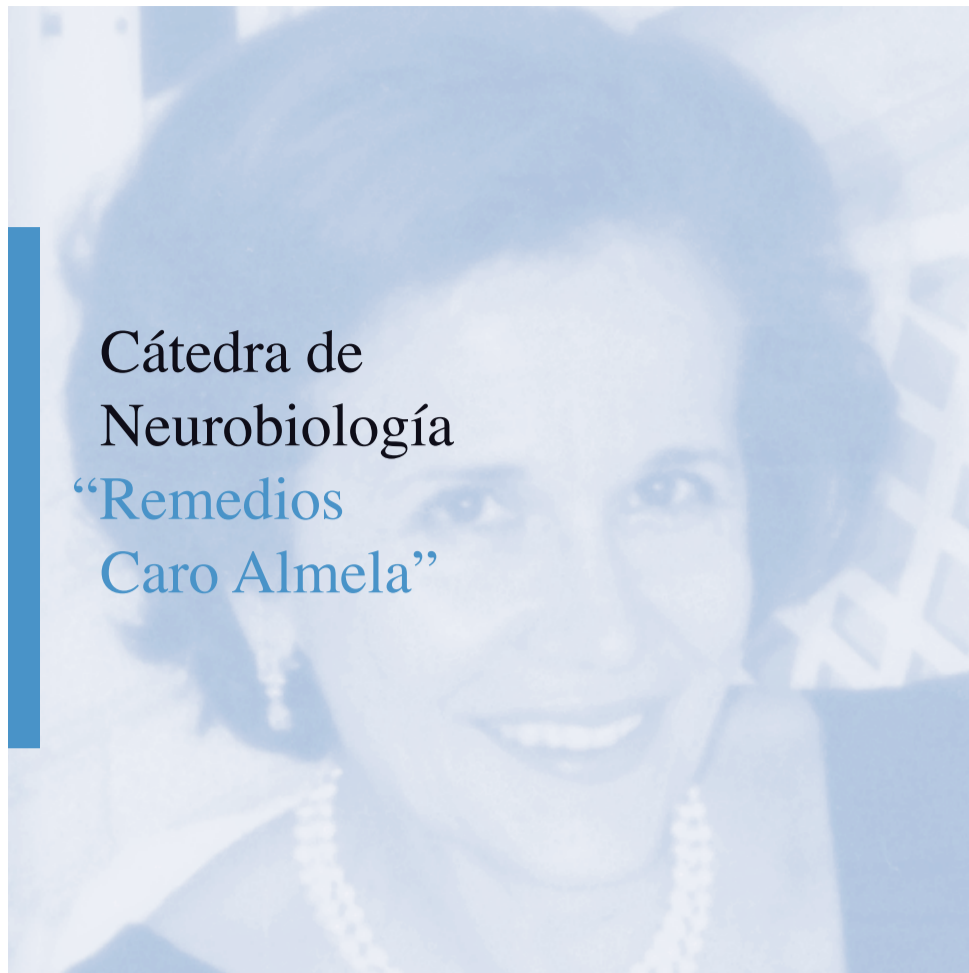


EXCELENCIA  
SEVERO  
OCHOA

Centro de Excelencia  
«Severo Ochoa»  
2014-2018

INSTITUTO DE NEUROCIENCIAS

Universidad Miguel Hernández | Consejo Superior de Investigaciones Científicas  
Campus de San Juan | Sant Joan d'Alacant | Alicante | Espana



Cátedra de  
Neurobiología  
“Remedios  
Caro Almela”



ANNIVERSARY  
SYMPOSIUM

## 15th Anniversary of the Remedios Caro Almela Chair Commemorative Symposium October 29, 2015

- 10:00 **Introduction: Juan Lerma**
- 10:10 **Christine Holt**  
Wiring the brain: RNA-based mechanisms of axon guidance
- 10:40 **Eloísa Herrera**  
Molecular mechanisms underlying the wiring of bilateral circuits
- 11:10 **Steve Wilson**  
Breaking symmetry in the brain: from genes to circuits and behaviour
- 11:40 **Coffee Break**
- 12:15 **Víctor Borrell**  
Evo-devo mechanisms of cerebral cortex expansion and folding
- 12:45 **VI “Remedios Caro Almela Lecture” Magdalena Götz**  
Glia turning into neurons: from endogenous neurogenesis to neuronal repair
- 14:00 **Lunch Break**
- 15:30 **François Guillemot**  
Signals and factors controlling stem cell activity in the adult brain
- 16:00 **Guillermina López-Bendito**  
Development and plasticity of thalamocortical circuits
- 16:30 **Rüdiger Klein**  
Novel insights into mammalian cortex development
- 17:00 **Conclusions**

