

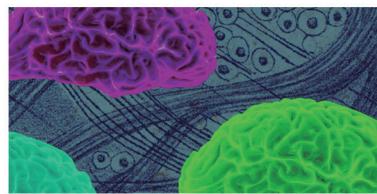
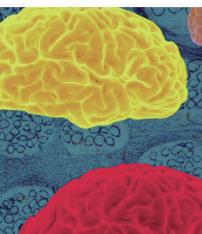
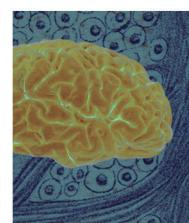
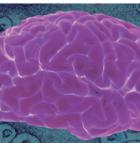
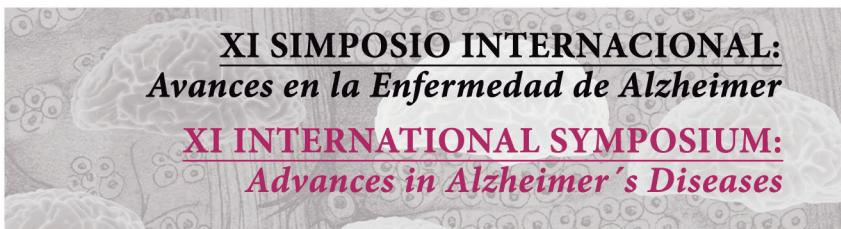
III CONGRESO INTERNACIONAL DE INVESTIGACIÓN E INNOVACIÓN EN ENFERMEDADES NEURODEGENERATIVAS

*III International Congress on Research
and Innovation in Neurodegenerative Diseases*

ciiien

XI SIMPOSIO INTERNACIONAL:
Avances en la Enfermedad de Alzheimer

XI INTERNATIONAL SYMPOSIUM:
Advances in Alzheimer's Diseases





MONDAY, SEPTEMBER 21

- **10:00 - 15:00 h**
Welcome and Registration

PLENARY SESSION I

With the Presidency of Her Majesty The Queen Sofia

- **13:00 - 13:15 h**
Official Opening
- **13:15 - 14:00 h**
Zaven Khachaturian (Introduced by Jesús Ávila)
Guidelines for novel conceptual models of dementia: essential features of an “ideal theory” on dementia
The Campaign to Prevent Alzheimer’s Disease 2020, Potomac, Maryland
- **14:00 - 15:00 h**
Lunch and Poster setup

PLENARY SESSION II

CHAIRPERSON: JESÚS ÁVILA

- **15:00 - 15:50 h**
Martín Rossor
Responding to the dementia challenge – Is there a window of opportunity with early intervention?
NIHR Queen Square Dementia BRU, UCL, London
- **15:50 - 16:40 h**
David Rubinsztein
Autophagy and other therapeutic strategies for neurodegenerative diseases
Cambridge Institute for Medical Research



MONDAY, SEPTEMBER 21

- **16:40 - 17:10 h**
Coffee Break

SCIENTIFIC SESSION I

CHAIRPERSON: TERESA IGLESIAS

- **17:10 - 17:40 h**

Jesús Ávila

The effect of GSK3 β overexpression in adult neurogenesis

CIBERNED, Center for Molecular Biology "Severo Ochoa", CSIC-UAM, Madrid

- **17:40 - 18:10 h**

Carlos Matute

Contribution of glial cells to neurodegenerative diseases

CIBERNED, University of Basque Country (UPV), Bilbao

- **18:10 - 18:40 h**

Jordi Alberch

Neuronal Plasticity in Huntington's disease: New (and old) molecules that modulate endogenous BDNF and p75 imbalance

CIBERNED, IDIBAPS, University of Barcelona

- **19:30 h**

Transfer Bus to Reception at the Russian Museum

(Sponsored by the City Hall of Málaga)

- **20:00 - 20:45 h**

Reception at the Russian Museum



TUESDAY, SEPTEMBER 22

- 08:30 - 09:30 h
Meetings of Cooperative Projects

SCIENTIFIC SESSION II

CHAIRPERSON: ISABEL FARIÑAS

- 09:30 - 10:00 h
Javier Vitorica
Gliaal activation on Alzheimer disease: transgenic models vs patients
CIBERNED, IBIS, University of Seville
- 10:00 - 10:30 h
Xavier Navarro
Targeting non-neuronal cells for the treatment of motorneuron diseases
CIBERNED, Institute of Neurosciences UAB, Barcelona
- 10:30 - 11:00 h
Antonio Cuadrado
Pharmacologic targeting of transcription factor Nrf2 in Parkinson's disease
CIBERNED, Medical School UAM, Madrid
- 11:00 - 11:30 h
Coffee Break

PLENARY SESSION III

CHAIRPERSON: MIGUEL MEDINA

- 11:30 - 12:10 h
Rui Costa
Generating and Shaping Novel Actions in Health and Disease?
Champalimaud Center for the Unknown, Lisbon



TUESDAY, SEPTEMBER 22

● 12:10 - 12:50 h

Ángel Cedazo-Mínguez

Towards a mechanistic understanding of risk factors for Alzheimer's disease

Center for Alzheimer Research, Karolinska Institutet, Stockholm

● 12:50 - 13:20 h

José Berciano

NEFL E396K mutation is associated with a novel dominant intermediate Charcot-Marie-Tooth disease phenotype

CIBERNED, Marqués de Valdecilla University Hospital (IDIVAL), Santander

● 13:20 - 15:50 h

Lunch and Poster Session

● 13:30 - 15:00 h

CIBERNED Steering Committee

SCIENTIFIC SESSION III

CHAIRPERSON: JOSÉ LUIS CANTERO

● 15:30 - 16:00 h

Manuel Desco

Quantitative analysis of brain MRI studies: possibilities and difficulties

Gregorio Marañón University Hospital, Madrid

● 16:00 - 16:30 h

Bryan Strange

MRI in the healthy elderly predicts subsequent development of Mild Cognitive Impairment

CIEN Foundation, Center of Biomedical Technology, Technical University, Madrid



TUESDAY, SEPTEMBER 22

● **16:30 - 16:50 h**

Marta Fernández-Nogales. **2014 Young Investigator Award**

Huntington's disease is a four-repeat tauopathy with tau nuclear rods

CIBERNED, Center for Molecular Biology "Severo Ochoa", CSIC-UAM, Madrid

● **16:50 - 17:10 h**

Juan Fortea. **2013-2014 Young Clinical Investigator Award**

Cerebrospinal fluid b-Amyloid and Phospho-Tau biomarker interactions affecting brain structure in preclinical Alzheimer disease

CIBERNED, Sant Pau Hospital, Barcelona

● **17:10 - 17:45 h**

Coffee Break

CLAUSTRO CIBERNED

● **17:45 - 18:05 h**

Scientific Director Report

● **18:05 - 18:25 h**

Manager Report

● **18:25 - 18:45 h**

Deputy Scientific Director Report

● **20:00 - 21:00 h**

Málaga walking tour

● **21:00 h**

Dinner in a typical tapas restaurant



WEDNESDAY, SEPTEMBER 23

- **08:30 - 09:30 h**
Meetings of Cooperative Projects

SCIENTIFIC SESSION IV

CHAIRPERSON: ANTONIA GUTIÉRREZ

- **09:30 - 11:00 h**
Late-breaking news / Poster Highlights
- **11:00 - 11:30 h**
Coffee Break and Poster Session

SCIENTIFIC SESSION V

CHAIRPERSON: ADOLFO LÓPEZ DE MUNAÍN

- **11:30 - 12:00 h**
Jaime Kulisevsky
Apathy and Cognitive Impairment in Parkinson's Disease
CIBERNED, Sant Pau Hospital Research Institute, Barcelona
- **12:00 - 12:30 h**
M^a Cruz Rodríguez Oroz
Parkinson's disease in advanced stages
CIBERNED, BioDonostia Research Institute, San Sebastián
- **12:30 - 13:00 h**
Mercé Boada
FACEHBI. Fundació ACE Healthy Brain Initiative
Fundació ACE, Barcelona Alzheimer Treatment and Research Center
- **13:00 - 13:15 h**
Jesús Ávila
Concluding remarks
- **13:15 h**
End of Meeting



GENERAL INFORMATION

SECRETARIAT:



FUNDACIÓN CIEN Y CIBERNED:

Almudena Flores
Soledad Valero
C/ Valderrebollo, 5 · 28031 Madrid.
gerencia@fundacioncien.es / gerencia@ciberned.es
Phone: (+34) 91 385 22 00 · Fax: (+34) 91 385 21 18
www.fundacioncien.es / www.ciberned.es

CONGRESS SECRETARIAT:



OASIS EVENTS & TRAVEL SOLUTIONS

C/ Sor Ángela de la Cruz , 8 - 1º A - 28020 Madrid.
Phone: (+34) 91 555 11 19· Fax: (+34) 91 555 35 81
www.viajesoasis.com / jmicieces@viajesoasis.com

VENUE:

HOTEL BARCELÓ MÁLAGA

Calle Héroe de Sostoa, 2, 29002 Málaga. Phone: (+34) 952 04 74 94

IN GRATITUDE TO:



Ayuntamiento
de Málaga

IN COLLABORATION WITH:



September 21-23, 2015
General Information





NOTES

**COVER PICTURE:
“Florituras Cerebrales”**

Representación artística en donde se combina la idea de la existencia de múltiples neurotransmisores (cerebros de colores) con la acción de dichos neurotransmisores e través de las células del cerebro. (J. De Felipe)

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