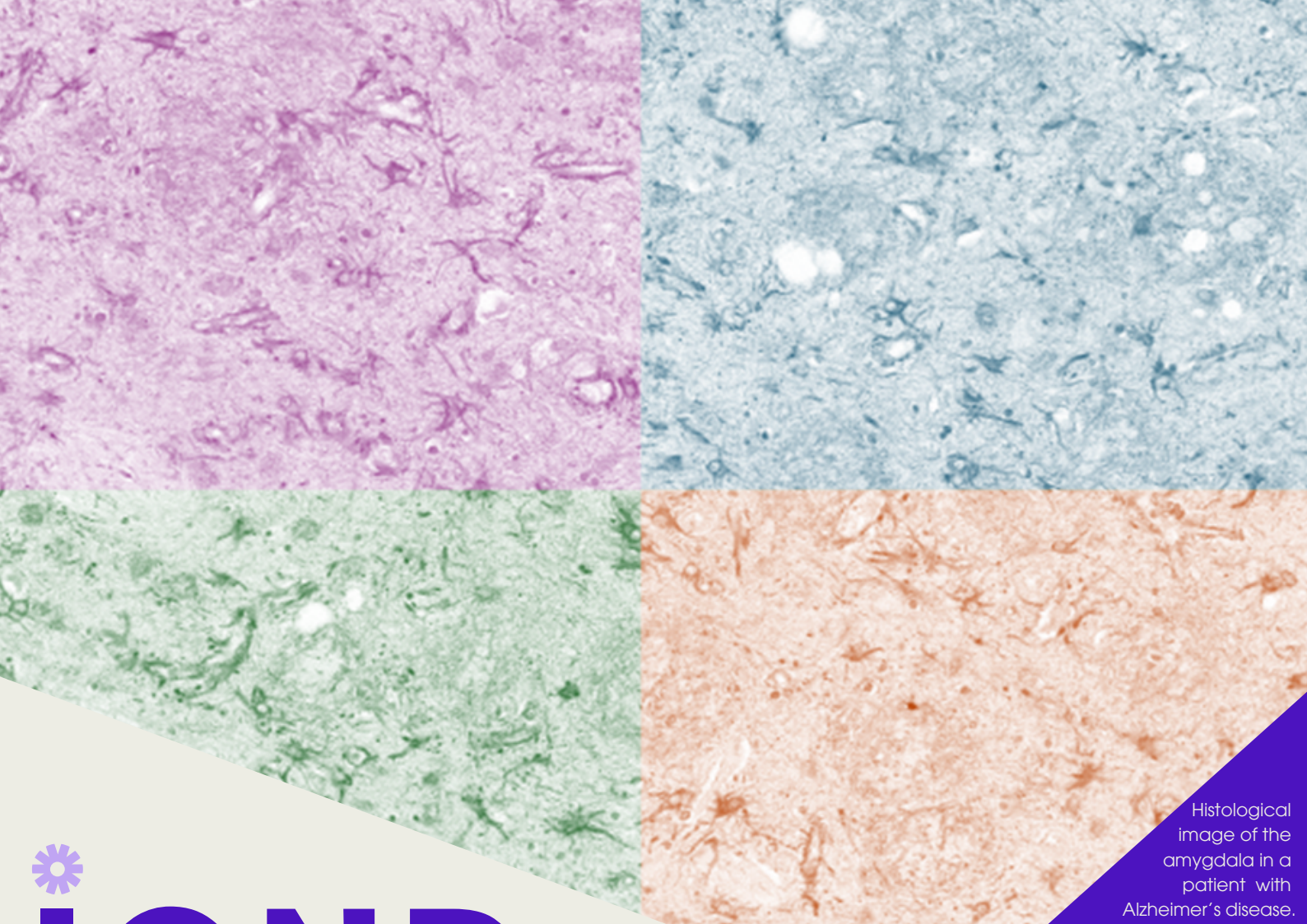




Histological image of the amygdala in a patient with Alzheimer's disease. Immunohistochemical staining for GFAP. Reactive astrocytes, plaques, and blood vessels—key elements for the interpretation of different biomarkers (colors). - By CIEN



ICND

International Congress on Neurodegenerative Diseases

Biomarker-based research into neurodegenerative diseases: a new era

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9:30 - 10:00 h	Registration and poster setup
10:00 - 12:00 h	Scientific Session I: Core 1 biomarkers Moderator: Mercé Boada
10:00 h	Javier Arbizu University of Navarra Clinic — Pamplona/Madrid, Spain <i>Amyloid PET</i>
10:25 h	Pascual Sánchez-Juan CIEN - Centro Alzheimer Fundación Reina Sofía — Madrid, Spain <i>A Unique Hub for Neurodegenerative Biomarker Discovery</i>
10:50 h	Jonathan Schott Dementia Research Centre, UCL Institute of Neurology — London, UK <i>What can a birth cohort tell us about dementia?</i>
11:15 h	Michael Schöll University of Gothenburg — Gothenburg, Sweden <i>Real AD</i>
11:40 - 12:00 h	Discussion panel
12:30 - 13:15 h	Official Inauguration
13:15 - 14:00 h	Keynote Lecture Bill Jagust UC Berkeley — California, USA Introduction by: Michel Grothe - CIEN <i>Amyloid and Tau PET and the Biology of Alzheimer's Disease</i>
14:00 - 16:00 h	Lunch & Posters



16:00 - 17:30 h

Scientific Session II: Core 2 Biomarkers

Moderator: Michel Grothe

16:00 h

Alexis Moscoso

Health Research Institute of Santiago de Compostela (IDIS) —
Galicia, Spain

*Advances in Tau Positron Emission Tomography Imaging in
Alzheimer's Disease and other Neurodegenerative Diseases*

16:25 h

Gemma Salvadó

BarcelonaBeta Brain Research CenterI — Barcelona, Spain
Lund University — Lund, Sweden

*Combination of core 1 and core 2 biomarkers for better
characterisation of Alzheimer's disease*

16:50h

Laia Montoliu

University of Gothenburg — Gothenburg, Sweden

Next challenges in blood biomarkers for Alzheimer's Disease

17:15 - 17:30 h

Discussion panel



9:00 - 11:35 h

Scientific Session III: Role of inflammation

Moderator: José López Barneo — IBiS

9:00 h

Keynote Lecture

Michael Heneka

University of Luxembourg, — University of Bonn — Germany,
/Umass Worcester — USA

Introduced by: José López Barneo — IBiS

Title: TBD

10:00 h

Alberto Pascual

Hospital Universitario Virgen del Rocío, CSIC, Universidad de
Sevilla, CIBERNED — Seville, Spain

Metabolism and microglia in health and disease

10:25 h

Tharick Pascoal

University of Pittsburgh School of Medicine — Pittsburgh, USA

*Glial Reactivity Biomarkers in the Progression of Alzheimer's
Disease*

10:50 h

Konstantinos Chiotis

RDept NVS, Karolinska Institutet — Stockholm, Sweden

*Multimodal Astrocyte Imaging in Alzheimer's Disease and
Frontotemporal Dementia*

11:15 - 11:35 h

Discussion panel

11:35 - 11:45 h

Acto entrega Ayuda Fundación Reina Sofía-Fundación MAPFRE

11:45 - 12:15 h

Coffee break & Posters



12:15 - 14:10 h

Scientific Session IV: Copathologies and non-AD causes of amnesic impairment

Moderator: Alberto Rábano

12:15 h

Alberto Rábano

CIEN - Centro Alzheimer Fundación Reina Sofía — Madrid, Spain
Clinical impact of mixed pathologies in neurodegenerative dementia.

12:40 h

Michel Grothe

CIEN - Centro Alzheimer Fundación Reina Sofía — Madrid, Spain
Towards in vivo detection of limbic age-related TDP-43 encephalopathy (LATE)

13:05 h

Jesús Silva

CIEN - Centro Alzheimer Fundación Reina Sofía — Madrid, Spain
Lewy body (co-)pathology and the heterogeneity of amnesic dementia syndromes

13:30 h

Nico Franzmeier

Institute for Stroke and Dementia Research, LMU Hospital — Munich, Germany
PET imaging in primary tauopathies

13:55 - 14:10 h

Discussion panel

14:10 - 15:45 h

Lunch & Posters



15:45 - 17:45 h

Scientific Session V: Technology, AI, Omics

Moderator: Guglielmo Foffani

15:45 h

Emrah Duezel

DZNE — Magdeburg, Germany

Title: TBD

16:10 h

Eugenio Iglesias

Harvard University — Cambridge, USA

Creating 3D histological datasets of the human brain for automated image segmentation

16:35 h

Charlotte Teunissen

Amsterdam UMC — Amsterdam, Netherlands

Biomarkers for different pathologies in dementia

17:00 h

Jake Vogel

Lund University — Lund, Sweden

Title: TBD

17:25 - 17:45 h

Discussion panel



9:00 - 11:30 h

Scientific Session VI: Synapse and plasticity

Moderator: Rafael Fernández Chacón

9:00 h

Keynote Lecture

Seth Grant

Edinburgh University — Edinburgh, UK

Introduced by: Rafael Fernández Chacón

Synaptome architecture in health and disease

10:00 h

Rafael Fernández Chacón

IBiS — Seville, Spain

When a synaptic co-chaperone turns pathogenic:

CSPalpha/DNAJC5 in Kufs disease/CLN4

10:25 h

Joana Pereira

Karolinska Institute — Stockholm, Sweden

Synaptic changes over the course of Alzheimer's disease

10:50 h

Alberto Lleó

Hospital de la Santa Creu i Sant Pau/CIBERNED — Barcelona, Spain

Synaptic tau pathology in Alzheimer's disease

11:15 - 11:30 h

Discussion panel

11:30 - 12:00 h

Coffee break & Posters

12:00 - 14:00 h

Scientific Session VII: Genetics

Moderator: Raquel Sánchez Valle

12:00 h

Victoria Fernández

Fundación ACE — Barcelona, Spain

Across dementia boundaries: Connecting genetics, pathology and clinical syndromes

12:25 h

Sven van der Lee

Amsterdam UMC — Amsterdam, Netherlands

Novel Genetic variation associated with Clinical Frontotemporal Dementia

12:50 h

Juan Fortea

Hospital de la Santa Creu i Sant Pau — Barcelona, Spain

The Impact of APOE on Plasma Tau and Tau PET

13:15 h

Alfredo Ramírez

University of Cologne — Cologne, Germany

Connecting Alzheimer's disease with Aging

13:40 - 14:00 h

Discussion panel

14:00 - 15:00 h

Lunch & Posters

Wednesday 23



Centro Virgen de los Reyes

15:00 - 16:00 h

Poster Highlights Session

16:00 - 17:15 h

**Encuentro sociosanitario:
Investigación, innovación al servicio de las personas**

Moderador: TBD

CEAFA / Federación Española de Parkinson (FEP)

17:15 - 18:45 h

Scientific Session VIII: Other dementias

Moderator: Aitana Sogorb

17:15 h

Aitana Sogorb

CIEN - Centro Alzheimer Fundación Reina Sofía — Madrid, Spain
Biomarkers across the FTD-ALS spectrum: current landscape and future directions

17:40 h

Gianluigi Zanusso

University of Verona — Verona, Italy

Detection of TDP-43 aggregates in frontotemporal dementia by seeding assay

18:05 h

Pablo Mir

IBIS/CIBERNED, Universidad de Sevilla — Seville, Spain

Parkinson's-related cognitive decline / dementia

18:30 - 18:45 h

Discussion panel

18:45 - 19:00 h

Best Poster Award



Venue: Centro Virgen de los Reyes

Calle Fray Isidoro de
Sevilla, 1, 41009 Sevilla



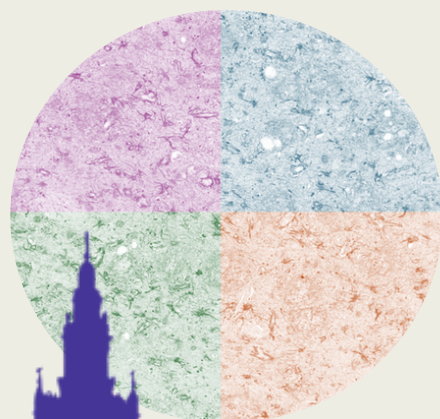
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