



SEMINAR SERIES CIEN FOUNDATION 2018

MONDAY, MAY 21. WHAT DOES MEG OFFER FOR UNDERSTANDING THE DEVELOPMENT OF NEURODEGENERATIVE DISEASES?

17:00 – Welcome by Prof. **Bryan Strange** (Head of the Department of Neuroimaging, CIEN Foundation, Director of the Laboratory for Clinical Neuroscience, CTB-UPM).

17:05 – Open Session. Chairman: **Prof. José A. Obeso**. (PI CIBERNED, Director of the HM CINAC. Professor of Neurology at CEU San Pablo University).

17:10 – Prof. **Antonio Hernando** (Professor of Magnetism, Institute of Magnetism, UCM, Professor Emeritus). "**Magnetism: a window into the brain activity**"

17:25 – Prof. **Fernando Maestú** (Professor UCM, director of the LNCyC .UCM-UPM). "**Alterations of functional networks in the initial phases of AD: a vision from the MEG**".

17:40 – Prof. **Bryan Strange** (Head of the Department of Neuroimaging, CIEN Foundation, Director of the Laboratory for Clinical Neuroscience, CTB-UPM). "**Advances in MEG Technology and their Relevance to Neurodegenerative Diseases**".

17:55 – Panel discussion.

18:30 –End of the Seminar.

Please confirm your attendance: afrontera@fundacioncien.es

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