



Research Seminars UoC Medical School – FORTH – UCRC

Thematic seminar: Neurodegenerative diseases: from basic research and translational models to clinical and social impact.

Wednesday, November 15, 2023, 15.00–16.30

Zoom platform

<https://uoc-gr.zoom.us/j/95222166701?pwd=RDhvODhCRXg1bVZldXh4TjFvVXZlQT09>

Coordinator: Assoc. Prof. Ioannis Charalampopoulos

Time	Title	Speaker	Institution
15.00	Alzheimer's disease in the era of novel diagnostic and therapeutic modalities.	Ioannis Zaganas Assist. Prof. of Neurology	<i>UoC Medical School</i>
15.15	Single-cell molecular mapping of human adult hippocampal neurogenesis in Alzheimer's disease	Evgenia Salta Group Leader	<i>Neurogenesis and Neurodegeneration Lab Netherlands Institute for Neuroscience</i>
15.30	Human Induced Pluripotent Stem Cells in vitro models of Alzheimer's disease: a precision medicine approach	Vassiliki Machairaki Assist. Professor	<i>School of Medicine The Johns Hopkins University</i>
15.45	What does it mean to live with a neurodegenerative disease? Translating medical discourse to daily practices through the example of Parkinson's Disease.	Maria Valasaki, Researcher at Exeter University Manolis Tzanakis Assoc. Prof. of Psychology	<i>Medical School, University of Exeter UCRC, Dept. of Psychology</i>
16.00-16.30	Discussion	All participants	