



Host by Sapienza Neuroscience Seminars

The enigma of epilepsy and subclinical epileptiform activity in Alzheimer's and related diseases



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Prof. Ivan Rektor

“Multimodal methods in identification of seizure onset zone in MR negative epilepsy”

Prof. Saak Ovsepian

“Molecular biomarkers of neuronal injury in epilepsy and neurodegenerative diseases”

Dr. Susanna Lopez

“Cortical source activities of resting- state electroencephalographic rhythms in Alzheimer's disease with subclinical epileptiform activity”

Prof. Irena Rektorova

“Study of network hyperconnectivity in brain neurodegeneration using fMRI, EEG and non-invasive brain stimulation”

Prof. Laura Bonanni

“Electroencephalographic dis-rhythmicity reflecting abnormal cortical neural synchronization in prodromal stages of Lewy body disease”

Host: Prof. Claudio Babiloni, claudio.babiloni@uniroma1.it

June 22nd, 2023, 2:00 p.m. (CET, Italian time)

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