JUSTINAS JUOZAS DAINAUSKAS

Main publication

Dainauskas, J. J., Marie, H., Migliore, M., & Saudargiene, A. (2023). GluN2B-NMDAR subunit contribution on synaptic plasticity: A phenomenological model for CA3-CA1 synapses. Frontiers in Synaptic Neuroscience, 15. https://www.frontiersin.org/articles/10.3389/fnsyn.2023.1113957

Project

Multiscale Modelling of Impaired Learning in Alzheimer's Disease and Innovative Treatments EU Horizon 2020 FLAG-ERA Human Brain Project "Multiscale Modelling of Impaired Learning in Alzheimer's Disease and Innovative Treatments". (MILEDI) (2020-2023)