ERA-NET Neuron: MODDIFSYN: Development of new chemical and optical tools to study and modulate glutamate receptor surface trafficking in synaptic transmission in different models of neurodegenerative diseases

https://neurodegenerationresearch.eu/survey/era-net-neuron-moddifsyn-development-of-new-chemical-and-optical-tools-to-study-and-modulate-glutamate-receptor-surface-trafficking-in-synaptic-transmission-in-different-models-of-neurodegenerative/

Title of project or programme

ERA-NET Neuron: MODDIFSYN: Development of new chemical and optical tools to study and modulate glutamate receptor surface trafficking in synaptic transmission in different models of neurodegenerative diseases

Principal Investigators of project/programme grant

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Source of funding information

Federal Ministry of Education and Research (BMBF)

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544225

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36

The project/programme is most relevant to

- Alzheimer’s disease and other dementias
- Neurodegenerative disease in general

Keywords
Research abstract in English
Lay summary