

Role of APP for brain physiology and therapy of Alzheimer 's disease – analysis of APP / APLP mediated effects on neuronal morphology and function of the hippocampus

<https://neurodegenerationresearch.eu/survey/role-of-app-for-brain-physiology-and-therapy-of-alzheimer-s-disease-analysis-of-app-aplp-mediated-effects-on-neuronal-morphology-and-function-of-the-hippocampus/>

Principal Investigators

Müller

Institution

Ruprecht-Karls-Universität Heidelberg

Contact information of lead PI

Country

Germany

Title of project or programme

Role of APP for brain physiology and therapy of Alzheimer 's disease - analysis of APP / APLP mediated effects on neuronal morphology and function of the hippocampus

Source of funding information

Federal Ministry of Education and Research (BMBF)

Total sum awarded (Euro)

€ 781,073

Start date of award

01/05/2013

Total duration of award in years

3.2

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

Research Abstract

Lay Summary

Further information available at:

Types:

Investments > €500k

Member States:

Germany

Diseases:

Alzheimer's disease & other dementias

Years:

2016

Database Categories:

N/A

Database Tags:

N/A