# Using uncoupling in mitochondria of astrocytes to promote neuroprotection in Alzheimer's disease

https://neurodegenerationresearch.eu/survey/using-uncoupling-in-mitochondria-of-astrocytes-to-promote-neuroprotection-in-alzheimers-disease/

# **Principal Investigators**

Jean-Yves Chatton

### Institution

University of Lausanne

# Contact information of lead PI Country

Switzerland

# Title of project or programme

Using uncoupling in mitochondria of astrocytes to promote neuroprotection in Alzheimer's disease

# Source of funding information

Synapsis Foundation - Alzheimer Research Switzerland ARS

# **Total sum awarded (Euro)**

€ 327,000

Start date of award Total duration of award in years

3

Keywords
Research Abstract
Further information available at:

#### Types:

Investments < €500k

# **Member States:**

Switzerland

## **Diseases:**

N/A

<b>Years:</b> 2016
<b>Database Categories:</b> N/A
Database Tags:

N/A