An investigation of the mechanisms by which BDNF Val66Met protects against amyloid toxicity in healthy older adults: Implications for forestalling Alzheimer's disease

https://neurodegenerationresearch.eu/survey/an-investigation-of-the-mechanisms-by-which-bdnf-val66met-protects-against-amyloid-toxicity-in-healthy-older-adults-implications-for-forestalling-alzheimers-disease/

Name of Fellow

Yen Ying Lim

Institution Funder

AADRF

Contact information of fellow Country

Australia

Title of project/programme

An investigation of the mechanisms by which BDNF Val66Met protects against amyloid toxicity in healthy older adults: Implications for forestalling Alzheimer's disease

Source of funding information

AADRF

Total sum awarded (Euro)

€ 150,462

Start date of award

04/03/15

Total duration of award in years

2.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

Research Abstract

Types: Fellowships
Member States: Australia
Diseases: Alzheimer's disease & other dementias
Years: 2016
Database Categories: N/A
Database Tags: N/A