# DEFINING THE ROLE OF NMDA RECEPTORS ON HIPPOCAMPAL NEUROGENESIS IN A TRANSGENIC MICE MODEL OF ALZHEIMER'S DISEASE UNDER HYPERGLYCEMIA

https://neurodegenerationresearch.eu/survey/defining-the-role-of-nmda-receptors-on-hippocampal-neurogenesis-in-a-transgenic-mice-model-of-alzheimer%c2%92s-disease-under-hyperglycemia/

#### Name of Fellow

#### ELISABETE BATISTA FERREIRO

Institution Funder

FCT

Contact information of fellow Country

Portugal

Title of project/programme

DEFINING THE ROLE OF NMDA RECEPTORS ON HIPPOCAMPAL NEUROGENESIS IN A TRANSGENIC MICE MODEL OF ALZHEIMER'S DISEASE UNDER HYPERGLYCEMIA

### Source of funding information

FCT

Total sum awarded (Euro)

€ 107,640

Start date of award

01/01/14

Total duration of award in years

6.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

## **Research Abstract**

**Types:** Fellowships

Member States: Portugal

**Diseases:** Alzheimer's disease & other dementias

**Years:** 2016

Database Categories: N/A

**Database Tags:** N/A