

Identification of disease modifiers in a model tauopathy: relevance of tau hyperphosphorylation

<https://neurodegenerationresearch.eu/survey/title-of-piidentification-of-disease-modifiers-in-a-model-tauopathy-relevance-of-tau-hyperphosphorylation/>

Title of project or programme

Title of PI Identification of disease modifiers in a model tauopathy: relevance of tau hyperphosphorylation

Principal Investigators of project/programme grant

| Title | Forname | Surname | Institution | Country |
|-----------|--------------|-------------|----------------------------------|---------|
| Dr | Michel | Goedert | MRC-LMB, University of Cambridge | UK |
| Professor | Maria Grazia | Spillantini | University of Cambridge | UK |

Address of institution of lead PI

Institution MRC Laboratory of Molecular Biology,
Street Address Hills Road
City Cambridge
Postcode CB2 0QH

Country

- United Kingdom

Total sum awarded (Euro)

540905

Start date of award

01-11-2005

Total duration of award in months

72

The project/programme is most relevant to

- Alzheimer's disease and other dementias

Keywords

Tauopathy

Lay summary

In which category does this research fall?

- Basic research