

Prédire pour prévenir les démences frontotemporales (DFT) et la sclérose latérale amyotrophique (SLA). Predict to prevent frontotemporal dementia (FTD) and amyotrophic lateral sclerosis (ALS)

<https://www.neurodegenerationresearch.eu/survey/predire-pour-prevenir-les-demences-frontotemporales-dft-et-la-sclerose-laterale-amyotrophique-sla-predict-to-prevent-frontotemporal-dementia-ftd-and-amyotrophic-lateral-sclerosis-als/>

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Country

France

Title of project or programme

Prédire pour prévenir les démences frontotemporales (DFT) et la sclérose latérale amyotrophique (SLA). Predict to prevent frontotemporal dementia (FTD) and amyotrophic lateral sclerosis (ALS)

Source of funding information

DGOS

Total sum awarded (Euro)

€ 1,183,439

Start date of award

xx/xx/2014

Total duration of award in years

3.0

The project/programme is most relevant to:

Motor neurone diseases

Keywords

Research Abstract

Lay Summary

Further information available at:

Types:

Investments > €500k

Member States:

France

Diseases:

Motor neurone diseases

Years:

2016

Database Categories:

N/A

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