

# **Utilisation de la protéomique quantitative ciblée et du marquage aux isotopes stables pour le diagnostic et l'étude des affections neurologiques et en particulier de la maladie d'Alzheimer. Use of targeted quantitative proteomics and stable isotope labeling for the diagnosis and study of neurological disorders and in particular of Alzheimer's disease.**

<https://www.neurodegenerationresearch.eu/survey/utilisation-de-la-proteomique-quantitative-ciblee-et-du-marquage-aux-isotopes-stables-pour-le-diagnostic-et-l-etude-des-affections-neurologiques-et-en-particulier-de-la-maladie-d-alzheimer/>

## **Principal Investigators**

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## **Institution**

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## **Contact information of lead PI**

### **Country**

France

## **Title of project or programme**

Utilisation de la protéomique quantitative ciblée et du marquage aux isotopes stables pour le diagnostic et l'étude des affections neurologiques et en particulier de la maladie d'Alzheimer.  
Use of targeted quantitative proteomics and stable isotope labeling for the diagnosis and study of neurological disorders and in particular of Alzheimer's disease.

## **Source of funding information**

DGOS

## **Total sum awarded (Euro)**

€ 966,000

## **Start date of award**

xx/xx/2010

**Total duration of award in years**

6.0

**The project/programme is most relevant to:**

Alzheimer's disease & other dementias

**Keywords**

Research Abstract

Lay Summary

**Further information available at:**

**Types:**

Investments > €500k

**Member States:**

France

**Diseases:**

Alzheimer's disease & other dementias

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

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