

# Can induced pluripotent stem cells from frontotemporal dementia be used to characterize mechanisms underlying progranulin haploinsufficiency mediated neurodegeneration?

<https://neurodegenerationresearch.eu/survey/can-induced-pluripotent-stem-cells-from-frontotemporal-dementia-be-used-to-characterize-mechanisms-underlying-progranulin-haploinsufficiency-mediated-neurodegeneration/>

## **Name of Fellow**

Joke Terryn

## **Institution**

## **Funder**

## **Contact information of fellow**

## **Country**

Belgium

## **Title of project/programme**

Can induced pluripotent stem cells from frontotemporal dementia be used to characterize mechanisms underlying progranulin haploinsufficiency mediated neurodegeneration?

## **Source of funding information**

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

€ 149,341

## **Start date of award**

01/01/15

## **Total duration of award in years**

4.0

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

Alzheimer's disease & other dementias

## **Keywords**

induced pluripotent stem cells | frontotemporal dementia | characterize mechanisms |  
progranulin haploinsufficiency

## **Research Abstract**

### **Types:**

Fellowships

### **Member States:**

Belgium

### **Diseases:**

Alzheimer's disease & other dementias

### **Years:**

2016

### **Database Categories:**

N/A

### **Database Tags:**

N/A