

CLINICAL PHENOTYPES AND NEW PHYSIOPATHOLOGICAL, DIAGNOSTIC AND PROGNOSTIC BIOMARCATORS IN ALZHEIMER'S DISEASE OF PRECIOUS START AND BEHAVIORAL BEHAVIOR OF FRONTOTEMPORA DEMENTIA

<https://www.neurodegenerationresearch.eu/survey/clinical-phenotypes-and-new-physiopathological-diagnostic-and-prognostic-biomarcators-in-alzheimers-disease-of-precious-start-and-behavioral-behavior-of-frontotempora-dementia/>

Principal Investigators

LLADO PLARRUMANI, ALBERT

Institution

INSTITUTO DE INVESTIGACIONES BIOMEDICAS AUGUST PI I SUNYER (IDIBAPS)

Contact information of lead PI

Country

Spain

Title of project or programme

CLINICAL PHENOTYPES AND NEW PHYSIOPATHOLOGICAL, DIAGNOSTIC AND
PROGNOSTIC BIOMARCATORS IN ALZHEIMER'S DISEASE OF PRECIOUS START AND
BEHAVIORAL BEHAVIOR OF FRONTOTEMPORA DEMENTIA

Source of funding information

INSTITUTO DE SALUD CARLOS III. ACCIÓN ESTRATEGICA EN SALUD. (PLAN ESTATAL
DE INVESTIGACIÓN CIENTÍFICA Y TÉCNICA Y DE INNOVACIÓN 2013-2016)

Total sum awarded (Euro)

€ 116,160

Start date of award

01/01/2015

Total duration of award in years

3

Keywords

Research Abstract

Further information available at:

Types:

Investments < €500k

Member States:

Spain

Diseases:

N/A

Years:

2016

Database Categories:

N/A

Database Tags:

N/A