

EVALUATION OF THE DIAGNOSTIC CAPACITY OF OPTICAL COHERENCE TOMOGRAPHY OF SPECTRAL DOMINION TO DIFFERENTIATE BETWEEN PARKINSON'S DISEASE AND ATIPIC PARKINSONISMS

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FUNDACION INVESTIGACION BIOMEDICA HOSPITAL RAMON Y CAJAL

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Country

Spain

Title of project or programme

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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)

€ 13,068

Start date of award

01/01/2014

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