IMPACT OF ALPHA-SYNUCLEIN UPON miRNAS: ROLE IN PARKINSON'S DISEASE PATHOLOGY AND PROGRESSION

https://neurodegenerationresearch.eu/survey/impact-of-alpha-synuclein-upon-mirnas-role-in-parkinsons-disease-pathology-and-progression/

Name of Fellow

ALVAREZ ERVITI, LYDIA

Institution Funder

Clinical

Contact information of fellow Country

Spain

Title of project/programme

IMPACT OF ALPHA-SYNUCLEIN UPON miRNAS: ROLE IN PARKINSON'S DISEASE PATHOLOGY AND PROGRESSION

Source of funding information

Clinical

Total sum awarded (Euro)

€ 121,500

Start date of award

28/01/16

Total duration of award in years

3.0

The project/programme is most relevant to:

Parkinson's disease & PD-related disorders

Keywords

ALPHA-SYNUCLEIN | miRNAS | PARKINSON'S DISEASE | PATHOLOGY | PROGRESSION

Research Abstract

| Types: Fellowships |
|---|
| Member States: Spain |
| Diseases: Parkinson's disease & PD-related disorders |
| Years: 2016 |
| Database Categories: N/A |
| Database Tags: N/A |