

# Human iPSCs-derived neuron-astrocyte co-culture as an innovative strategy to study the role of astrocytes in Alzheimer's disease

<https://www.neurodegenerationresearch.eu/survey/human-ipscs-derived-neuron-astrocyte-co-culture-as-an-innovative-strategy-to-study-the-role-of-astrocytes-in-alzheimer%c2%92s-disease/>

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## Contact information of lead PI

### Country

France

## Title of project or programme

Human iPSCs-derived neuron-astrocyte co-culture as an innovative strategy to study the role of astrocytes in Alzheimer's disease

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Fondation Plan Alzheimer

## Total sum awarded (Euro)

€ 100,000

## Start date of award

xx/xx/2015

## Total duration of award in years

2

## Keywords

Research Abstract

Further information available at:

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Investments < €500k

## Member States:

France

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