

Generation and characterisation of induced pluripotent stem cells from ALS lymphoblasts to model disease pathogenesis and advanced drug discovery

<https://www.neurodegenerationresearch.eu/survey/generation-and-characterisation-of-induced-pluripotent-stem-cells-from-als-lymphoblasts-to-model-disease-pathogenesis-and-advanced-drug-discovery/>

Principal Investigators

Prof Christopher E. Shaw

Institution

King's College, London (Institute of Psychiatry, Psychology and Neuroscience)

Contact information of lead PI

Country

United Kingdom

Title of project or programme

Generation and characterisation of induced pluripotent stem cells from ALS lymphoblasts to model disease pathogenesis and advanced drug discovery

Source of funding information

MND Association

Total sum awarded (Euro)

€ 662,958

Start date of award

01/10/2015

Total duration of award in years

4.0

The project/programme is most relevant to:

Motor neurone diseases

Keywords

Research Abstract

Lay Summary

Further information available at:

Types:

Investments > €500k

Member States:

United Kingdom

Diseases:

Motor neurone diseases

Years:

2016

Database Categories:

N/A

Database Tags:

N/A