

Identifying common points of neuronal dysfunction in the Motoneuron Disease – Frontotemporal Dementia spectrum using Drosophila and iPSC models.

<https://neurodegenerationresearch.eu/survey/identifying-common-points-of-neuronal-dysfunction-in-the-motoneuron-disease-frontotemporal-dementia-spectrum-using-drosophila-and-ipsc-models/>

Principal Investigators

Dr Sean Sweeney

Institution

University of York

Contact information of lead PI

Country

United Kingdom

Title of project or programme

Identifying common points of neuronal dysfunction in the Motoneuron Disease - Frontotemporal Dementia spectrum using Drosophila and iPSC models.

Source of funding information

MND Association

Total sum awarded (Euro)

€ 118,288

Start date of award

01/10/2016

Total duration of award in years

3

Keywords

Research Abstract

Further information available at:

Types:

Investments < €500k

Member States:

United Kingdom

Diseases:

N/A

Years:

2016

Database Categories:

N/A

Database Tags:

N/A