

Transcriptional profiling of iPSC-derived motor neurons from patients with the C9orf72 hexanucleotide repeat expansion and correction using antisense oligonucleotides as a potential therapeutic strategy for Amyotrophic Lateral Sclerosis

<https://neurodegenerationresearch.eu/survey/transcriptional-profiling-of-ipsc-derived-motor-neurons-from-patients-with-the-c9orf72-hexanucleotide-repeat-expansion-and-correction-using-antisense-oligonucleotides-as-a-potential-therapeutic-strate/>

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Country

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Title of project or programme

Transcriptional profiling of iPSC-derived motor neurons from patients with the C9orf72 hexanucleotide repeat expansion and correction using antisense oligonucleotides as a potential therapeutic strategy for Amyotrophic Lateral Sclerosis

Source of funding information

MND Association

Total sum awarded (Euro)

€ 130,498

Start date of award

01/07/2016

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