# Project MinE Ireland: sequencing and analysis of 1,050 Irish genomes to identify the causes of amyotrophic lateral sclerosis

https://neurodegenerationresearch.eu/survey/project-mine-ireland-sequencing-and-analysis-of-1050-irish-genomes-to-identify-the-causes-of-amyotrophic-lateral-sclerosis/

## **Principal Investigators**

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**Trinity College Dublin** 

# Contact information of lead PI Country

Ireland

## Title of project or programme

Project MinE Ireland: sequencing and analysis of 1,050 Irish genomes to identify the causes of amyotrophic lateral sclerosis

## Source of funding information

Science Foundation Ireland

Total sum awarded (Euro)

€ 807,471

#### Start date of award

01/01/2016

#### Total duration of award in years

2.0

## The project/programme is most relevant to:

Motor neurone diseases

Keywords Research Abstract Lay Summary Further information available at: **Types:** Investments > €500k

Member States: Ireland

**Diseases:** Motor neurone diseases

**Years:** 2016

Database Categories: N/A

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