

# Enabling high-throughput genomic approaches in Alzheimer's disease.

[https://www.neurodegenerationresearch.eu/survey/enabling-high-throughput-genomic-approaches-in-alzheimer%  
c2%92s-disease/](https://www.neurodegenerationresearch.eu/survey/enabling-high-throughput-genomic-approaches-in-alzheimer%c2%92s-disease/)

## Principal Investigators

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## Institution

University of Nottingham

## Contact information of lead PI

### Country

United Kingdom

## Title of project or programme

Enabling high-throughput genomic approaches in Alzheimer's disease.

## Source of funding information

Alzheimer's Research UK

## Total sum awarded (Euro)

€ 453,679

## Start date of award

01/09/2014

## Total duration of award in years

5

## Keywords

Research Abstract

Funding is requested to support high-throughput genomic approaches that capitalises on and enriches the existing ARUK Consortium resource. This will maximise the value of substantive on-going ARUK-funded resources, namely the ARUK DNA Bank and the Brains for Dementia Research (BDR) initiative. Since its inception over a decade ago the ARUK DNA Bank has grown to include over 4200 samples with additional samples still being added from collaborating centres on a yearly basis. We now wish to collaborate with the BDR and incorporate their resource into our bank. All additional samples will be included in our current and future genetic studies.

**Further information available at:**

**Types:**

Investments < €500k

**Member States:**

United Kingdom

**Diseases:**

N/A

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A