# Maintaining Neuronal Identity – Transcriptional control of the aging brain

https://neurodegenerationresearch.eu/survey/maintaining-neuronal-identity-%c2%96-transcriptional-control-of-theaging-brain/

# **Principal Investigators**

Thomas Perlmann

#### Institution

Karolinska Institutet

# Contact information of lead PI Country

Sweden

#### Title of project or programme

Maintaining Neuronal Identity – Transcriptional control of the aging brain

### Source of funding information

The Wallenberg Foundations

## **Total sum awarded (Euro)**

€ 4.396.083

#### Start date of award

05/07/1905

#### **Total duration of award in years**

5.0

#### The project/programme is most relevant to:

Parkinson's disease & PD-related disorders

Keywords
Research Abstract
Lay Summary
Further information available at:

#### Types:

Investments > €500k

Member States: Sweden
<b>Diseases:</b> Parkinson's disease & PD-related disorders
<b>Years:</b> 2016
<b>Database Categories:</b> N/A
<b>Database Tags:</b> N/A