Axon degeneration and axon protection in CNS disease and injury

https://neurodegenerationresearch.eu/survey/axon-degeneration-and-axon-protection-in-cns-disease-and-injury/ **Principal Investigators**

Dr Anna King

Institution

University of Tasmania

Contact information of lead PI Country

Australia

Title of project or programme

Axon degeneration and axon protection in CNS disease and injury

Source of funding information

National Health and Medical Research Council

Total sum awarded (Euro)

€ 259,526

Start date of award

01/01/2015

Total duration of award in years

3

Keywords

Research Abstract

One of the major reasons for the clinical symptoms of neurological diseases such as Alzheimer's disease and Motor Neuron Disease is the loss of connections between the nerve cells. Nerve cells are connected by specialized processes called axons. In disease these processes can breakdown. This project specifically looks at how axons break down in disease and tests therapeutic strategies to protect them.

Further information available at:

Types:

Investments < €500k

Australia
Diseases: N/A
Years: 2016
Database Categories: N/A
Database Tags: N/A