

Metal complexes for the treatment of age-related diseases of the brain

<https://www.neurodegenerationresearch.eu/survey/metal-complexes-for-the-treatment-of-age-related-diseases-of-the-brain/>

Name of Fellow

Dr Jeffrey Liddell

Institution

Funder

NHMRC

Contact information of fellow

Country

Australia

Title of project/programme

Metal complexes for the treatment of age-related diseases of the brain

Source of funding information

NHMRC

Total sum awarded (Euro)

€ 209,541

Start date of award

01/01/13

Total duration of award in years

5.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

neurodegenerative disorders | novel therapeutic agents | neuroprotection | copper | neuron-glia interactions

Research Abstract

Dr Liddell is a neuroscientist investigating potential therapeutic agents for the treatment of diseases of affecting the brain such as Alzheimer's disease and Parkinson's disease. He is examining a class of metal-based compounds that are showing strong potential for disease treatment, and is investigating how these compounds work. The findings will be used to further develop and improve these therapeutic agents, and may help understand the underlying causes of these diseases.

Types:

Fellowships

Member States:

Australia

Diseases:

Alzheimer's disease & other dementias

Years:

2016

Database Categories:

N/A

Database Tags:

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