

DUAL AND MULTIPLE PROTEINOPATHIES IN NEURODEGENERATIVE DEMENTIAS – RISK FACTORS, PROGNOSTIC INDICATORS AND CLINICAL RAMIFICATIONS

<https://www.neurodegenerationresearch.eu/survey/dual-and-multiple-proteinopathies-in-neurodegenerative-dementias-%c2%96-risk-factors-prognostic-indicators-and-clinical-ramifications/>

Name of Fellow

Dr Rachel Tan

Institution

Funder

NHMRC

Contact information of fellow

Country

Australia

Title of project/programme

DUAL AND MULTIPLE PROTEINOPATHIES IN NEURODEGENERATIVE DEMENTIAS – RISK FACTORS, PROGNOSTIC INDICATORS AND CLINICAL RAMIFICATIONS

Source of funding information

NHMRC

Total sum awarded (Euro)

€ 410,220

Start date of award

01/01/16

Total duration of award in years

4.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

dementia | alzheimer disease | frontotemporal dementia | lewy body | pathology

Research Abstract

Dementia is the umbrella term used to refer to a number of different clinical presentations, each associated with distinct histopathological signatures of protein aggregates and spread. However, converging evidence now suggests the common co-occurrences of dual/multiple proteinopathies across dementia syndromes. The present study will identify the clinical ramifications and factors that are most predictive for such proteinopathies in a large cohort of longitudinally-studied patients with dementia.

Types:

Fellowships

Member States:

Australia

Diseases:

Alzheimer's disease & other dementias

Years:

2016

Database Categories:

N/A

Database Tags:

N/A