Quantitative MR Imaging of Vascular Contributions to Aging, Cognitive Decline and Stroke

https://neurodegenerationresearch.eu/survey/quantitative-mr-imaging-of-vascular-contributions-to-aging-cognitive-decline-and-stroke/

Principal Investigators

Frayne, Richard

Institution

University of Calgary

Contact information of lead PI Country

Canada

Title of project or programme

Quantitative MR Imaging of Vascular Contributions to Aging, Cognitive Decline and Stroke

Source of funding information

CIHR

Total sum awarded (Euro)

€ 840,817

Start date of award

01/07/2015

Total duration of award in years

7.0

The project/programme is most relevant to:

Neurodegenerative disease in general

Keywords

aging | magnetic resonance imaging | mild cognitive impairment | neuordegenerative brain changes | quantitiative imaging | stroke | vascular dementia

Research Abstract

Lay Summary Further information available at:

Types:

N/A

Member States:

Canada

Diseases: Neurodegenerative disease in general

Years: 2016

Database Categories: N/A

Database Tags: N/A