

Modifying the Trajectory of Insidious Late Life Cognitive Decline using Computerised Cognitive Training

<https://neurodegenerationresearch.eu/survey/modifying-the-trajectory-of-insidious-late-life-cognitive-decline-using-computerised-cognitive-training/>

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Contact information of lead PI Country

Australia

Title of project or programme

Modifying the Trajectory of Insidious Late Life Cognitive Decline using Computerised Cognitive Training

Source of funding information

National Health and Medical Research Council

Total sum awarded (Euro)

€ 493,153

Start date of award

01/01/2015

Total duration of award in years

4

Keywords

Research Abstract

Supervised, group-based computerised cognitive training (CCT) is a safe and effective intervention to maintain cognition in healthy older adults. This project will examine the extent to which CCT can attenuate or even reverse the rate of decline in older people with previously documented cognitive decline, as well as strategies to maintain CCT effects in the long term.

Further information available at:

Types:

Investments < €500k

Member States:

Australia

Diseases:

N/A

Years:

2016

Database Categories:

N/A

Database Tags:

N/A