

# Effect of an interactive therapeutic robotic animal on engagement, mood states, agitation and antipsychotic drug use

<https://www.neurodegenerationresearch.eu/survey/effect-of-an-interactive-therapeutic-robotic-animal-on-engagement-mood-states-agitation-and-antipsychotic-drug-use/>

## Principal Investigators

Prof Wendy Moyle

## Institution

Griffith University

## Contact information of lead PI

### Country

Australia

## Title of project or programme

Effect of an interactive therapeutic robotic animal on engagement, mood states, agitation and antipsychotic drug use

## Source of funding information

National Health and Medical Research Council

## Total sum awarded (Euro)

€ 766,909

## Start date of award

01/01/2014

## Total duration of award in years

3.0

## The project/programme is most relevant to:

Alzheimer's disease & other dementias

## Keywords

Research Abstract

Lay Summary

Further information available at:

**Types:**

Investments > €500k

**Member States:**

Australia

**Diseases:**

Alzheimer's disease & other dementias

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A