Can music mend minds? Investigating the mechanisms underlying the beneficial effects of music on persons with dementia

the-bene	eurodegenerationresearch.eu/survey/can-music-mend-minds-investigating-the-mechanisms-underlyireficial-effects-of-music-on-persons-with-dementia/ ame of Fellow
Dr	r Amee Baird
	under
NI	HMRC
	ontact information of fellow ountry
Αι	ustralia
Tit	itle of project/programme
	an music mend minds? Investigating the mechanisms underlying the beneficial effects of usic on persons with dementia
Sc	ource of funding information
NI	HMRC
Тс	otal sum awarded (Euro)
€	278,811
St	tart date of award
01	1/01/16
Тс	otal duration of award in years
4.0	0
Th	he project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

| memory | psychosocial | dementia-related decline in memory | neuropsychology | cognition

Research Abstract

Music can have positive effects on persons with dementia. It be a powerful trigger of memories and emotions and provide a link to one's personal past and a form of communication with carers. Familiar songs can be recognised even in the late stages of dementia when verbal communication and memory for other things may be lost. There has been little scientific investigation of how and why music can help people with dementia and their carers. This research will address this issue.

Ty	oes:
----	------

Fellowships

Member States:

Australia

Diseases:

Alzheimer's disease & other dementias

Years:

2016

Database Categories:

N/A

Database Tags:

N/A