

G1705-12345-Doe-FS

Report prepared by: Steve Jones, PhD

Manuscript Summary

Title:	Manuscript Title
Target Journal:	<i>Nature Neuroscience</i>

Recommended Reviewer 1

Name:	Reviewer One, MBBS, PhD
Position:	Professor
Address:	Biomedical Research Centre University of Research University City U12 C34, UK
Tel (institutional):	+44-123-456-7890
Email:	reviewer.one@research.ac.uk
Website:	Click here

Insight

Dr One is a Professor in the Biomedical Research Centre of the University of Research. She has extensive expertise in geriatrics and gerontology. She has published recently on neural correlates of depression, including in the context of dementia, and on the effects of visual and auditory stimulation in patients with these conditions.

Relevant Publications

One R, Jones P. Study on a related topic. Journal 2016;1:2–3.

Jones P, Smith K, Brown J, One R. Study on another related topic. Journal 2015;4:56–78.

Recommended Reviewer 2

Name:	Reviewer Two, PhD
Position:	Clinical Research Assistant
Address:	Neurosciences Research Center University of Analysis Analysisville France
Tel:	+33-98-765-4321
Email:	reviewer.two@analysis.fr
Website:	Click here

Insight

Dr Two is a clinical research assistant at the Neurosciences Research Center of the University of Analysis. She has published a number of papers on neurological changes in patients with dementia with mental health comorbidities. As a mid-career researcher, Dr Two is likely to be interested in accepting invitations to peer review.

Relevant Publications

Two R, Blogs J. Study on a related topic. Journal 2015;9:14–21.

Farmer G, Johns L, Two R. Study on another related topic. Journal 2017;5:87–90.

Recommended Reviewer 3

Name:	Reviewer Three, PhD
Position:	Assistant Professor
Address:	Dementia Research Group Institute of Cognitive Neuroscience University of Knowledge, Knowledge City, KN, USA
Tel:	+1-56-7890-1234
Fax:	+1-56-7890-1245
Email:	r.three@knowledge.edu
Website:	Click here

Insight

Dr Three is an Assistant Professor of Cognitive Neuroscience in the Dementia Research Group at the University of Knowledge. He has expertise in the neural correlates of cognitive decline in dementia. He has published a number of papers on short- and medium-term neurological changes in response to music in patients with dementia.

Relevant Publications

Three R. Study on a related topic. Journal 2016;9:13–19. Davis Q, Three R. Study on another related topic. Journal 2014;4:35–42.

Recommended Reviewer 4

Name:	Reviewer Four, PhD
Position:	Professor
Address:	University Medical Center Department of Rehabilitation Medicine Learning University Learningdam, The Netherlands
Tel:	+31-43-219-8765
Fax:	+31-43-219-8766
Email:	r.four@learn.nl
Website:	Click here

Insight

Dr Four is a Professor of Neurorehabilitation in the Department of Rehabilitation Medicine of the Learning University Medical Center. He has a background in neurorehabilitation for patients with dementia. He has published recently on functional changes associated with auditory stimuli in patients with dementia and comorbid depression.

Relevant Publications

Jackson P, Simon D, Carlson T, Park JY, Four R. Study on a related topic. Journal 2016;7:76–84.

Blue M, Red T, Four R. Study on another related topic. Journal 2015;1:9–20.

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