CORRECTION

Correction: Deep language space neural network for classifying mild cognitive impairment and Alzheimer-type dementia

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There are errors in the Funding statement. The correct Funding statement is as follows: This study was funded in part by the Malaysian Ministry of Education via the Fundamental Research Grant Scheme (FRGS)-FRGS/2/2014/ICT07/MUSM/03/1. No additional external funding was received for this study.

Reference

1. Orimaye SO, Wong JS-M, Wong CP (2018) Deep language space neural network for classifying mild cognitive impairment and Alzheimer-type dementia. PLoS ONE 13(11): e0205636. <https://doi.org/10.1371/journal.pone.0205636> PMID: 30403676

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