

CORRECTION

Correction: Modular Brain Network Organization Predicts Response to Cognitive Training in Older Adults

The *PLOS ONE* Staff

There is an error in the penultimate sentence of the Abstract. The correct sentence is: **Trial Registration:** <https://clinicaltrials.gov/ct2/show/NCT00977418>. The publisher apologizes for the error.

Reference

1. Gallen CL, Baniqued PL, Chapman SB, Aslan S, Keebler M, Didehbani N, et al. (2016) Modular Brain Network Organization Predicts Response to Cognitive Training in Older Adults. *PLoS ONE* 11(12): e0169015. doi:[10.1371/journal.pone.0169015](https://doi.org/10.1371/journal.pone.0169015) PMID: [28006029](https://pubmed.ncbi.nlm.nih.gov/28006029/)



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