

## Correction: Do cognitive interventions improve general cognition in dementia? a meta-analysis and meta-regression

Huntley JD, Gould RL, Liu K, *et al.* Do cognitive interventions improve general cognition in dementia? A meta-analysis and meta-regression. *BMJ Open* 2015;5:e005247. doi: 10.1136/bmjopen-2014-005247

There is an error in the reporting of the CIs in the abstract compared with those reported in the results section and figures 2 and 3 of the paper.

In the Abstract, the sentence,

‘Significant positive effect sizes (Hedges’  $g$ ) were found for CS with the mini-mental state examination (MMSE) ( $g=0.51$ , 95% CI 0.29 to 0.69;  $p<0.001$ ) compared to non-active controls and ( $g=0.35$ , 95% CI 0.06 to 0.65;  $p=0.019$ ) compared to active controls.’ should read:

‘Significant positive effect sizes (Hedges’  $g$ ) were found for CS with the mini-mental state examination (MMSE) ( $g=0.51$ , 95% CI 0.35 to 0.66;  $p<0.001$ ) compared to non-active controls and ( $g=0.35$ , 95% CI 0.06 to 0.64;  $p=0.019$ ) compared to active controls.’

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