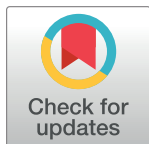


## CORRECTION

# Correction: The magnitude of sex differences in verbal episodic memory increases with social progress: Data from 54 countries across 40 years

The *PLOS ONE* Staff

Due to errors introduced during the typesetting process, [Fig 1](#) and [Fig 2](#) do not appear correctly; sections of the figures are distorted, and the thickness of multiple lines and borders have been increased. The publisher apologizes for the errors. Please see the correct [Fig 1](#) and [Fig 2](#) here.

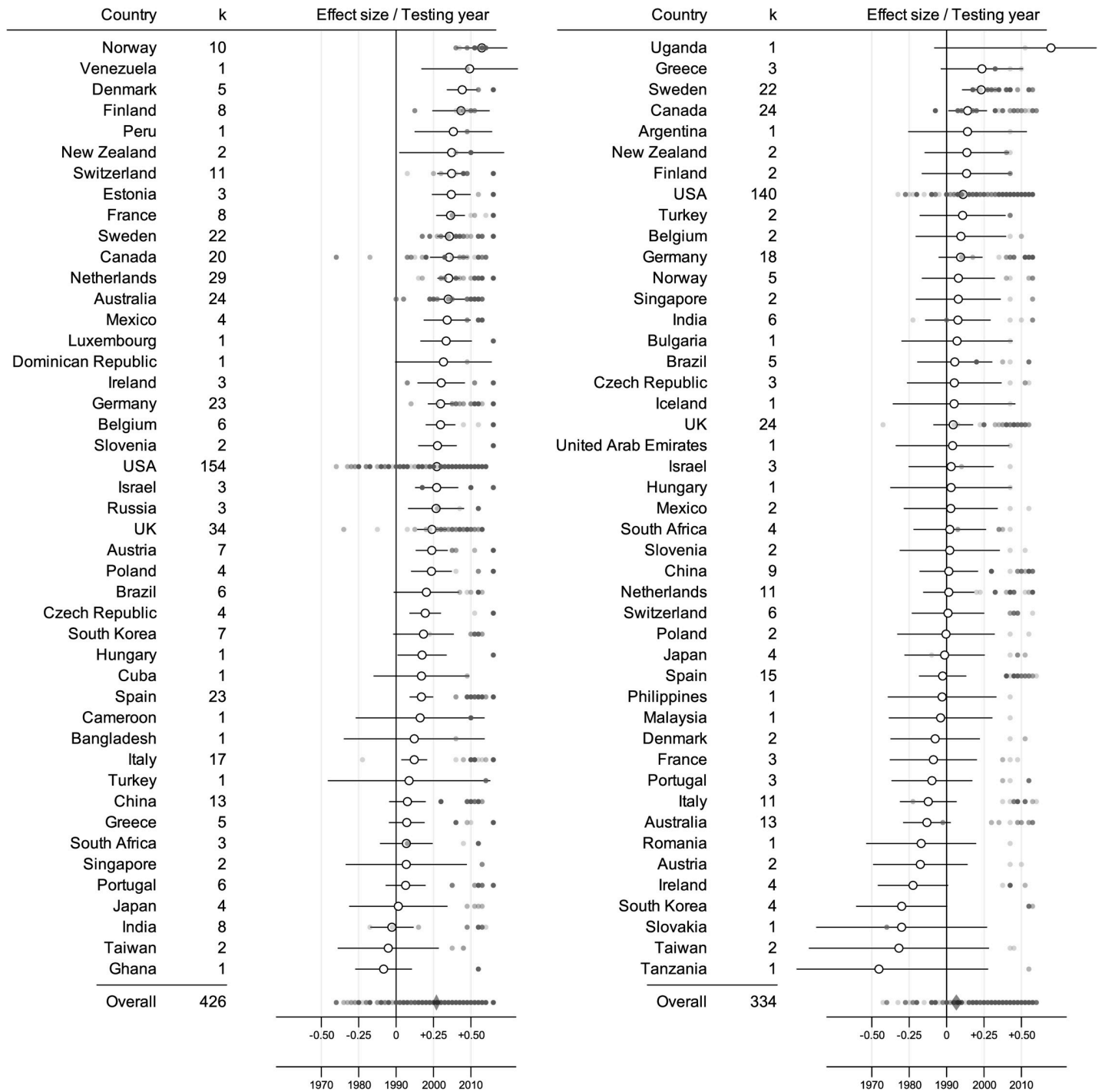


## OPEN ACCESS

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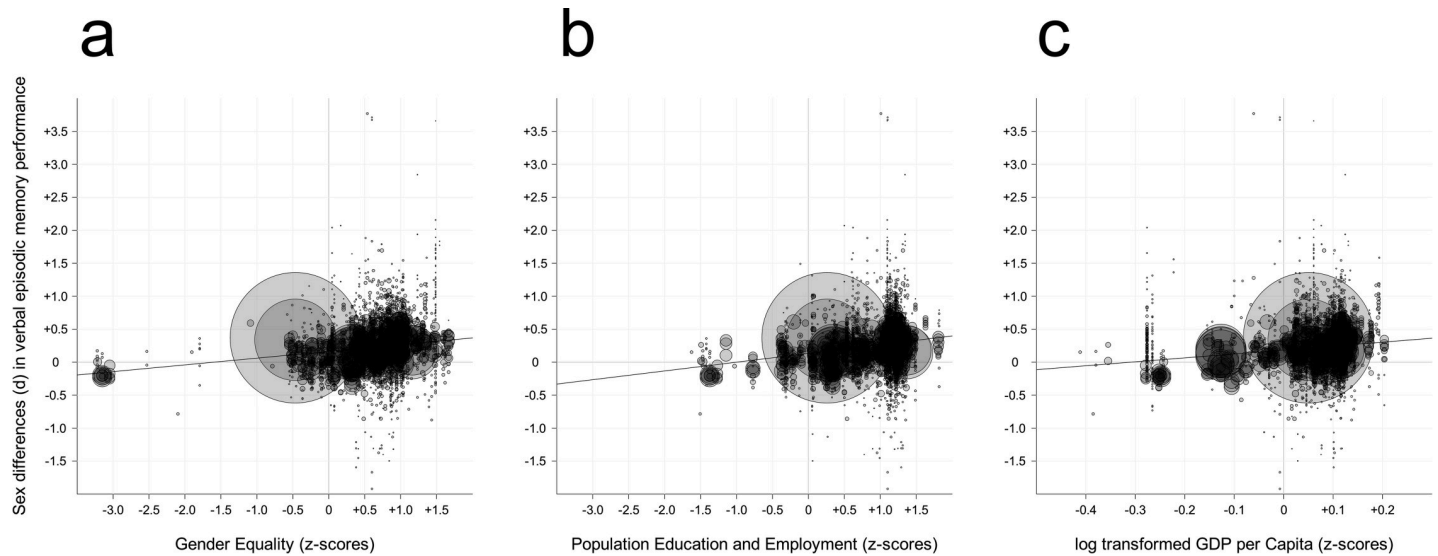
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**Fig 1. Effect size estimates for each country for both task categories.** Forest plot describing the variation in sex differences in (a) Verbal and (b) Other episodic memory tasks across the (a) 45 and (b) 45 countries used in the analyses, with k = number of studies available for each country. Cohen's *d* (unfilled circles) is presented on the x-axis, with error bars describing the 95% confidence intervals (notice that some error bars have been truncated). Filled circles indicate the year each study was carried out.

<https://doi.org/10.1371/journal.pone.0217033.g001>



**Fig 2. Scatterplots for the three simple effects analyses.** Indicator of (a) Gender equality, (b) Population Education and Employment, (c) GDP per Capita (x-axis) plotted against sex differences in Verbal episodic memory performance (y-axis). The diameter of each data point is equal to the inverse of its squared variance. The lines indicate the best-fitting regressions.

<https://doi.org/10.1371/journal.pone.0217033.g002>

## Reference

1. Asperholm M, Nagar S, Dekhtyar S, Herlitz A (2019) The magnitude of sex differences in verbal episodic memory increases with social progress: Data from 54 countries across 40 years. *PLoS ONE* 14 (4): e0214945. <https://doi.org/10.1371/journal.pone.0214945> PMID: 31009465