

Correction

Correction: Estimating the Inbreeding Depression on Cognitive Behavior: A Population Based Study of Child Cohort

The PLOS ONE Staff

There is an error in the second sentence of the Results section in the Abstract. The sentence should read: The mean differences (95% C.I.) were reported for the VIQ, being -22.00 (-24.82 , -19.17), PIQ -26.92 (-29.96 , -23.87) and FSIQ -24.47 (-27.35 , -21.59) for inbred as compared to non-inbred children ($p < 0.001$).

There is a typo in the fourth sentence of the third paragraph of the Introduction. The correct sentence is: The two key genetic concepts: pleiotropy (in which one gene affects many traits) and polygenicity (in which many genes affect a trait) suggest that there is genetic input into the brain structure and function which is general, not modular [15].

Reference

1. Fareed M, Afzal M (2014) Estimating the Inbreeding Depression on Cognitive Behavior: A Population Based Study of Child Cohort. PLoS ONE 9(10): e109585. doi:10.1371/journal.pone.0109585

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