

CORRECTION

Correction: Results of a “GWAS Plus:” General Cognitive Ability Is Substantially Heritable and Massively Polygenic

The *PLOS ONE* Staff

There are several errors in mathematical expressions in the Introduction under the subheading GWAS Plus: GCTA. In the final sentence of the second paragraph, the expression for the distribution of u is incorrect. The subscript n should be an m and the subscript epsilon should be a u . The correct distribution is: $u \sim N_m(\mathbf{0}, \mathbf{I}\sigma_u^2)$. In the second sentence of the sixth paragraph, the expression for the distribution of g is incorrect. The subscript epsilon should be a g . The correct distribution is: $N_n(\mathbf{0}, \mathbf{A}\sigma_g^2)$.

Reference

1. Kirkpatrick RM, McGue M, Iacono WG, Miller MB, Basu S (2014) Results of a “GWAS Plus:” General Cognitive Ability Is Substantially Heritable and Massively Polygenic. *PLoS ONE* 9(11): e112390. doi:[10.1371/journal.pone.0112390](https://doi.org/10.1371/journal.pone.0112390) PMID: [25383866](https://pubmed.ncbi.nlm.nih.gov/25383866/)



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2015) Correction: Results of a “GWAS Plus:” General Cognitive Ability Is Substantially Heritable and Massively Polygenic. *PLoS ONE* 10(3): e0121909. doi:[10.1371/journal.pone.0121909](https://doi.org/10.1371/journal.pone.0121909)

Published: March 23, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.