

Correction

Correction: The Genetic Correlation between Height and IQ: Shared Genes or Assortative Mating?

**The PLOS Genetics Staff**

The first sentence under the heading “The genetic correlation between height and IQ: Shared genes or assortative mating?” in the Results section is incorrect and should read “We estimate that the additive genetic correlation between height and IQ is .13 in males ($.08/(\sqrt{.59} \times \sqrt{.69})$) and .22 in females ($.15/(\sqrt{.65} \times \sqrt{.70})$), and these estimates were highly significant ($\chi^2(3) = 47.4, p = 2.8e-10$).”

Reference

1. Keller MC, Garver-Apgar CE, Wright MJ, Martin NG, Corley RP, et al. (2013) The Genetic Correlation between Height and IQ: Shared Genes or Assortative Mating? *PLoS Genet* 9(4): e1003451. doi:10.1371/journal.pgen.1003451

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