CORRECTION

Correction: O-GlcNAcylation mediates the control of cytosolic phosphoenolpyruvate carboxykinase activity via *Pgc1α*

The PLOS ONE Staff

Fig 4 appears incorrectly. Please see the complete, correct Fig 4 here.
The publisher apologizes for the error.

Fig 4. Epistasis between *Pgc1α* c.A1378T and *Pck1* c.A2456C polymorphisms. Graphical representation of epistatic effects from data presented in Table 1 for traits (A) backfat thickness and (B) ham content. The additive effect of locus *Pgc1α* is greater in the *Pck1*AA background and disappears (backfat thickness variation) or is diminished (ham content variation) in the *Pck1*CC background.

<https://doi.org/10.1371/journal.pone.0183735.g001>

OPEN ACCESS

Citation: The PLOS ONE Staff (2017) Correction: O-GlcNAcylation mediates the control of cytosolic phosphoenolpyruvate carboxykinase activity via *Pgc1α*. PLoS ONE 12(8): e0183735. <https://doi.org/10.1371/journal.pone.0183735>

Published: August 17, 2017

Copyright: © 2017 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.

Reference

1. Latorre P, Varona L, Burgos C, Carrodegua JA, López-Buesa P (2017) O-GlcNAcylation mediates the control of cytosolic phosphoenolpyruvate carboxykinase activity via *Pgc1α*. PLoS ONE 12(6): e0179988. <https://doi.org/10.1371/journal.pone.0179988> PMID: 28644880