

CORRECTION

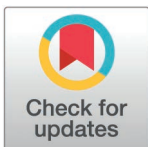
Correction: A functional regulatory variant of *MYH3* influences muscle fiber-type composition and intramuscular fat content in pigs

In-Cheol Cho, Hee-Bok Park, Jin Seop Ahn, Sang-Hyun Han, Jae-Bong Lee, Hyun-Tae Lim, Chae-Kyoung Yoo, Eun-Ji Jung, Dong-Hwan Kim, Wu-Sheng Sun, Yuliaxis Ramayo-Caldas, Sang-Geum Kim, Yong-Jun Kang, Yoo-Kyung Kim, Hyun-Sook Shin, Pil-Nam Seong, In-Sul Hwang, Beom-Young Park, Seongsoo Hwang, Sung-Soo Lee, Youn-Chul Ryu, Jun-Heon Lee, Moon-Suck Ko, Kichoon Lee, Göran Andersson, Miguel Pérez-Enciso, Jeong-Woong Lee

The hyperlink in the Data Availability statement is incorrect. The correct hyperlink is: <https://datadryad.org/dataset/doi:10.5061/dryad.dr32n87>.

Reference

1. Cho I-C, Park H-B, Ahn JS, Han S-H, Lee J-B, Lim H-T, et al. A functional regulatory variant of *MYH3* influences muscle fiber-type composition and intramuscular fat content in pigs. PLoS Genet. 2019;15(10):e1008279. <https://doi.org/10.1371/journal.pgen.1008279> PMID: [31603892](https://pubmed.ncbi.nlm.nih.gov/31603892/)



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