

CORRECTION

Correction: Effect of early dietary energy restriction and phosphorus level on subsequent growth performance, intestinal phosphate transport, and AMPK activity in young broilers

The PLOS ONE Staff

The authors are listed out of order. Please view the correct author order, affiliations, and citation here:

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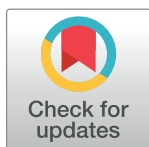
Miao Z, Zhang G, Zhang J, Yang Y, Li J (2017) Effect of early dietary energy restriction and phosphorus level on subsequent growth performance, intestinal phosphate transport, and AMPK activity in young broilers. PLoS ONE 12(12): e0186828. <https://doi.org/10.1371/journal.pone.0186828>

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The publisher apologizes for this error.



Reference

1. Miao Z, Zhang G, Zhang J, Li J, Yang Y (2017) Effect of early dietary energy restriction and phosphorus level on subsequent growth performance, intestinal phosphate transport, and AMPK activity in young broilers. PLoS ONE 12(12): e0186828. <https://doi.org/10.1371/journal.pone.0186828> PMID: 29240752

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