

CORRECTION

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Correction: Dietary *Bacillus* spp. supplementation to both sow and progenies improved post-weaning growth rate, gut function, and reduce the pro-inflammatory cytokine production in weaners challenged with *Escherichia coli* K88

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Following publication of the original article [1], we have been notified that Funding note was published incorrectly.

Now it is:

[†]Vetriselvi Sampath and Sungbo Cho have equally contributed.

The original article can be found online at <https://doi.org/10.1186/s42523-024-00290-y>.

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