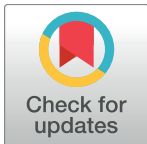


CORRECTION

Correction: Do weaner pigs need in-feed antibiotics to ensure good health and welfare?

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In [Table 1](#), the headings In-feed antibiotics and No in-feed antibiotics are swapped in the second and third columns. The second column should be No in-feed antibiotics and the third should be In-feed antibiotics. Please see the corrected [Table 1](#) here.



 OPEN ACCESS

Citation: Diana A, Manzanilla EG, Calderón Díaz JA, Leonard FC, Boyle LA (2017) Correction: Do weaner pigs need in-feed antibiotics to ensure good health and welfare? PLoS ONE 12(12): e0189434. <https://doi.org/10.1371/journal.pone.0189434>

Published: December 7, 2017

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Table 1. Average daily gain, average daily feed intake and feed conversion ratio (mean \pm standard error of the mean) for pigs provided with in-feed antibiotics (n = 420) and for pigs with no in-feed antibiotics (n = 420) during the first and the second weaner stages.

Variables	Treatment		P-value
	No In-feed antibiotics	In-feed antibiotics	
<i>First weaner stage</i>			
Average daily gain, g	402.2	435.6	0.018
	± 18.20	± 13.03	
Average daily feed intake, g	584.6	646.5	0.048
	± 39.88	± 28.83	
Feed conversion ratio	1.48	1.52	0.483
	± 0.034	± 0.032	
<i>Second weaner stage</i>			
Average daily gain, g	711.0	743.7	0.774
	± 32.31	± 42.58	
Average daily feed intake, g	1380.9	1440.2	0.589
	± 29.29	± 60.09	
Feed conversion ratio	1.95	1.95	0.944
	± 0.054	± 0.045	

<https://doi.org/10.1371/journal.pone.0189434.t001>

Reference

1. Diana A, Manzanilla EG, Calderón Díaz JA, Leonard FC, Boyle LA (2017) Do weaner pigs need in-feed antibiotics to ensure good health and welfare? PLoS ONE 12(10): e0185622. <https://doi.org/10.1371/journal.pone.0185622> PMID: 28982114