PLOS ONE

CORRECTION

Correction: Comparison of porous and nano zinc oxide for replacing high-dose dietary regular zinc oxide in weaning piglets

Lina Long, Jiashun Chen, Yonggang Zhang, Xiao Liang, Hengjia Ni, Bin Zhang, Yulong Yin

There is an error in Table 1: the nutrient level for CP is 17.98, not 22.84.

The incorrect table was used for Table 3. The published data of ADG, ADFI and F/G from weanling to 28d post-weaning are the ADG, ADFI and F/G from weanling to 14d post-weaning. The data of diarrhea incidence is correct. Please see the correct Table 3 here.

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Table 3. Growth performance and the incidence rate of diarrhea.

Item[1]	NC	PC	HiZ	ZNP
ADG (g/d)	438.62±6.31^{b}	529.24±7.71^{a}	500.22±6.22^{b}	520.41±2.78^{a}
ADFI (g/d)	870.08±10.19^{c}	1001.57±12.09^{a}	978.06±2.82^{ab}	962.83±5.66^{b}
F/G	1.99±0.01^{a}	1.90±0.02^{b}	1.94±0.02^{b}	1.83±0.01^{c}
Diarrhea incidence	9.15±0.08^{a}	4.91±0.10^{c}	5.13±0.07^{c}	5.51±0.10^{b}

[1]ADFI, average daily feed intake; ADG, average daily gain; F/G, feed/gain ratio. Data were shown as the mean ± SEM, n = 8.

^{abc} Mean values within different letters were significantly different (P<0.05).

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Reference

1. Long L, Chen J, Zhang Y, Liang X, Ni H, Zhang B, et al. (2017) Comparison of porous and nano zinc oxide for replacing high-dose dietary regular zinc oxide in weaning piglets. PLoS ONE 12(8): e0182550. https://doi.org/10.1371/journal.pone.0182550 PMID: 28792520