

## Erratum to: Effects of dietary protease on immune responses of weaned pigs

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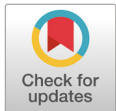
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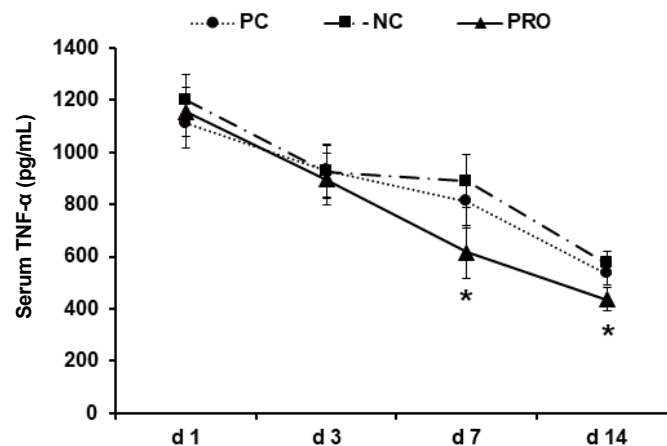
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## ERRATUM

In the published article “Effects of dietary protease on immune responses of weaned pigs. *J Anim Sci Technol* 2020;62(2):174-9. <https://doi.org/10.5187/jast.2020.62.2.174>,” TGF- $\alpha$  should be modified to TNF- $\alpha$  on the y-axis of Fig. 2 [1]. The editorial office would like to correct it.



**Fig. 2.** Effect of dietary protease on serum TNF- $\alpha$  of weaned pigs. Each value is the mean of 5 replicates. \*Difference between PRO and NC ( $p < 0.10$ ). PC, positive control; NC, negative control; PRO, negative control + 0.02% dietary protease.

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## REFERENCES

1. Lee JJ, Kang J, Park S, Cho JH, Oh S, Park DJ, Perez-Maldonado R, Cho JY, Park IH, Kim HB, Song M. Effects of dietary protease on immune responses of weaned pigs. *J Anim Sci Technol* 2020;62(2):174-9.