

CORRECTION

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Correction: STING-dependent trained immunity contributes to host defense against *Clostridium perfringens* infection via mTOR signaling

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Correction: *Veterinary Research* (2024) 55:52
<https://doi.org/10.1186/s13567-024-01301-1>

Following publication of the original article [1], the authors identified an assembly error in the representative image of “WT-HKCA-PBS group” in Figure 7B.

The original article has been corrected.

Published online: 13 June 2024

Reference

1. Liu Z-Z, Zhou C-K, Lin X-Q, Gao Y, Luo X-Y, Zhang J-B, Yin Q, Zhang L, Zhang J-G, An X, Chen W, Yang Y-J (2024) STING-dependent trained immunity contributes to host defense against *Clostridium perfringens* infection via mTOR signaling. *Vet Res* 55:52. <https://doi.org/10.1186/s13567-024-01301-1>

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Handling editor: Tina Dalgaard

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The original article can be found online at <https://doi.org/10.1186/s13567-024-01301-1>.

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