

Correction

# Correction: Deng et al. Assessment of the Macrophage Scavenger Receptor CD163 in Mediating *Glaesserella parasuis* Infection of Host Cells. *Vet. Sci.* 2023, 10, 235

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## Error in Figure

In the original publication [1], there was a mistake in Figure 2 as published. Specifically, in the two pictures in Figure 2C, showing the results of the adhesion study using a Scanning Electron Microscope (SEM), the same original SEM picture was inadvertently used. The corrected Figure 2 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

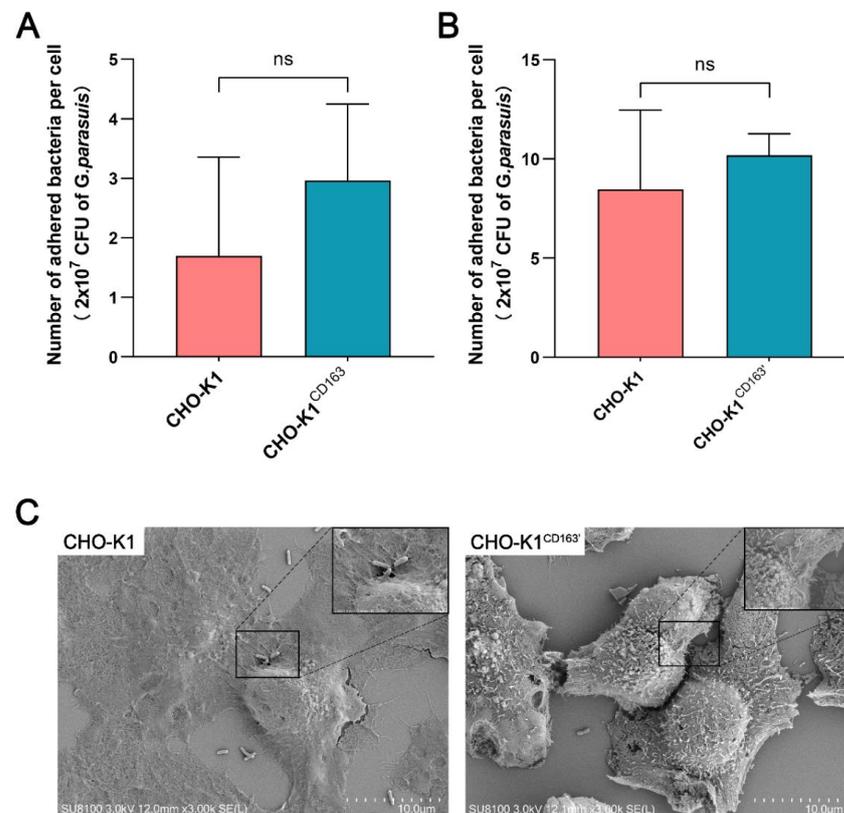


Citation: Deng, X.; Li, S.; Zhu, Y.; Yu, B.; Zhang, J.; Fang, Q.; Li, Z.; Chen, H.; Zhou, H. Correction: Deng et al. Assessment of the Macrophage Scavenger Receptor CD163 in Mediating *Glaesserella parasuis* Infection of Host Cells. *Vet. Sci.* 2023, 10, 235. *Vet. Sci.* 2023, 10, 458. <https://doi.org/10.3390/vetsci10070458>

Received: 20 June 2023  
Accepted: 29 June 2023  
Published: 12 July 2023



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**Figure 2.** The adhesion of *G. parasuis* to CHO-K1 cells with or without CD163 expression. (A,B) The average number of adhered *G. parasuis* per cell at 6 h incubation. The bacterial inoculum tested was

$2 \times 10^7$  CFU. (C) SEM micrograph showing the attachment of *G. parasuis* to the surface of CHO-K1 cells or CHO-K1<sup>CD163'</sup> cells after incubation for 6 h. CHO-K1<sup>CD163</sup>: porcine CD163 overexpressed in CHO-K1 cells by transient transfection. CHO-K1<sup>CD163'</sup>: CHO-K1 cells stably overexpressing porcine CD163. ns: Nonsignificant.

## Reference

1. Deng, X.; Li, S.; Zhu, Y.; Yu, B.; Zhang, J.; Fang, Q.; Li, Z.; Chen, H.; Zhou, H. Assessment of the Macrophage Scavenger Receptor CD163 in Mediating *Glaesserella parasuis* Infection of Host Cells. *Vet. Sci.* **2023**, *10*, 235. [[CrossRef](#)] [[PubMed](#)]

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