

CORRECTION

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Correction to: Effects of challenge dose and inoculation route of the virulent *Neospora caninum* Nc-Spain7 isolate in pregnant cattle at mid-gestation

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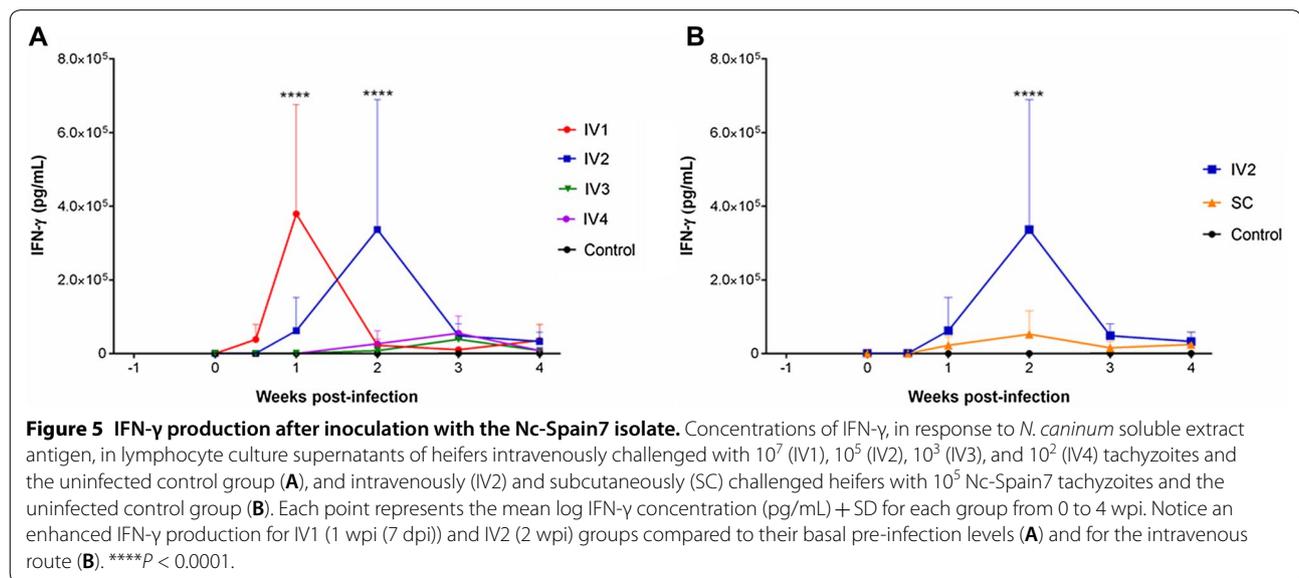
Correction to: *Vet Res* (2019) 50:68

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In the original publication of this article [1], there are errors in the Figure 5, the “ml” should be replaced by

“mL” and “IFN γ ” should be “IFN- γ ” in panels A and B. The corrected Figure 5 is given in this correction.

In the main text (on page 11), the sentence ‘However, the foetal death rate using a dose of 10₅ Nc-Spain7



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tachyzoites was three times higher for the IV (50.0%; 3/6) route than for the SC route (16.7%; 1/6),...’ should be ‘ 10^5 Nc-Spain7 tachyzoites’ here instead of ‘ 10_5 Nc-Spain7’.

The original publication has been corrected.

The original article can be found online at <https://doi.org/10.1186/s13567-019-0686-3>.

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1. Vázquez P, Osoro K, Fernández M, Román-Trufero A, Regidor-Cerrillo J, Jiménez-Pelayo L, García-Sánchez M, Rojo-Montejo S, Benavides J, Horcajo P, Ortega-Mora LM (2019) Effects of challenge dose and inoculation route of the virulent *Neospora caninum* Nc-Spain7 isolate in pregnant cattle at mid-gestation. *Vet Res* 50:68. <https://doi.org/10.1186/s13567-019-0686-3>

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