PUBLISHER CORRECTION

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Publisher Correction: Efficacy of two topical fluralaner formulations (Bravecto[®]; Bravecto[®] Plus) against Asian longhorned tick (*Haemaphysalis longicornis*) infestations of cats

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Publisher Correction: Parasites & Vectors (2023) 16:36

https://doi.org/10.1186/s13071-023-05658-8

Following publication of the original article [1], the authors flagged that during production of their article the negative signs, '-' (which indicate days prior to treatment Day [0]), had been erroneously removed from the following sentences of the Methods subsection of the Abstract: "Each cat was infested with 50 H. longicornis ticks on Day -7 for study qualification and also infested with 50 ticks on Days -2, 28, 58 and 88. Tick counts were completed on Days -5, 2, 30, 60 and 90. The primary objective was based on percentage reductions in arithmetic mean tick counts."

The sentences have since been corrected in the published article. The publisher thanks you for reading this correction and apologizes for any inconvenience caused.

Reference

 Petersen M, Maree R, Pretorius H, Liebenberg JE, Guerino F. Efficacy of two topical fluralaner formulations (Bravecto®; Bravecto® Plus) against Asian longhorned tick (*Haemaphysalis longicornis*) infestations of cats. Parasites Vectors. 2023;16:36. https://doi.org/10.1186/s13071-023-05658-8.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Published online: 21 February 2023

The original article can be found online at https://doi.org/10.1186/s13071-023-05658-8.

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