

CORRECTION

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# Correction to: Real-time PCR detection of *Toxoplasma gondii* in tissue samples of wild boars (*Sus scrofa*) from southern Italy reveals high prevalence and parasite load

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## Correction to: *Parasites Vectors* 12:335 (2019)

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Following publication of the original article [1], an error was identified in the paragraph Real-time PCR (from line 4 to line 12) of the Methods. The correct information is given below:

"In brief, 5 µl of template DNA was added to a reaction mixture containing 12.5 µl of 2× PCR universal master mix (Thermo Fischer Scientific), 2.5 µl of the forward primer TOXO-F (5 µM, 5'-TCCCCTCTGCTGGCG AAAAGT-3') (IDT), 2.5 µl of the reverse primer TOXO-R (5 µM, 5'-AGCGTTCGTGGTCAACTATCGATT G-3') (IDT), and 2.5 µl of TaqMan probe (2 µM, 6FAM TCTGTGCAACTTTGGTGTATTTCGCAG-TAMRA) (Thermo Fischer Scientific) in a final volume of 25 µl."

The original article has since been updated.

The authors apologize for any inconvenience caused.

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1. Santoro M, Viscardi M, Sgroi G, D'Alessio N, Veneziano V, Pellicano R, Brunetti R, Fusco G. Real-time PCR detection of *Toxoplasma gondii* in tissue samples of wild boars (*Sus scrofa*) from southern Italy reveals high prevalence and parasite load. *Parasites Vectors*. 2019;12:335. <https://doi.org/10.1186/s13071-019-3586-5>.

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