

CORRECTION

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Correction: Development of a TaqMan qPCR assay for trypanosomatid multi-species detection and quantification in insects

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Correction: *Parasites & Vectors* (2023) 16:69
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The authors apologize for any inconvenience caused.

Following publication of the original article [1], it was brought to the authors' attention that the funding statement was incomplete: "This work was supported by the Spanish Programme for Knowledge Generation and Scientific and Technological Strengthening of the R + D + I System: 'Generación del Conocimiento 2018 (PGC2018-098929-A-I00 and PID2021-126938OB-I00)—the previous, incomplete funding information—has been corrected to "This work was supported by the Spanish Programme for Knowledge Generation and Scientific and Technological Strengthening of the R + D + I System: Proyecto generación del Conocimiento 2018 (PGC2018-098,929-A-I00) and proyecto PID2021.126938OB.I00 financiado por MCIN/AEI/10.13039/501100011033 y por FEDER Una manera de hacer Europa."

The funding has since been corrected in the original article.

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Reference

1. Barranco-Gómez O, De Paula JC, Parada JS, Gómez-Moracho T, Marfil AV, Zafra M, et al. Development of a TaqMan qPCR assay for trypanosomatid multi-species detection and quantification in insects. *Parasites Vectors*. 2023;16:1–9.

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