

CORRECTION

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Correction: First report on knockdown resistance mutations in wild populations of *Aedes aegypti* from Argentina determined by a novel multiplex high-resolution melting polymerase chain reaction method

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Correction: *Parasites & Vectors* (2023) 16:222
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Following publication of the original article [1], the authors flagged that there was an error in Fig. 1: in the bottom-left of the figure, the green and red circles were the wrong way around. The figure has now been corrected in the published article (so the red circle is now by 'R1', while the green circle is now by 'S'). The authors thank you for reading this erratum and apologize for any inconvenience caused.

Reference

1. Barrera-Illanes AN, Micieli MV, Ibáñez-Shimabukuro M, Santini MS, Martins AJ, Ons S. First report on knockdown resistance mutations in wild populations of *Aedes aegypti* from Argentina determined by a novel multiplex high-resolution melting polymerase chain reaction method. *Parasites & Vectors*. 2023;16:222. <https://doi.org/10.1186/s13071-023-05840-y>.

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