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PUBLISHER CORRECTION

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Publisher Correction: Considerations for first field trials of low-threshold gene drive for malaria vector control

John B. Connolly^{1*}, Austin Burt¹, George Christophides², Abdoulaye Diabate³, Tibebe Habtewold^{2,4}, Penelope A. Hancock⁵, Anthony A. James⁶, Jonathan K. Kayondo⁷, Dickson Wilson Lwetoijera⁴, Alphaxard Manjurano⁸, Andrew R. McKemey¹, Michael R. Santos⁹, Nikolai Windbichler² and Filippo Randazzo¹⁰

Correction: *Malaria Journal* (2024) 23:156
<https://doi.org/10.1186/s12936-024-04952-9>

Following publication of the original article [1], it came to the journal's attention that there were errors in references to Figs. 2 and 3. Some references to Fig. 2 should have been a reference to Fig. 3, and vice versa. The article has since been updated to correct these errors. The publisher

thanks you for reading this erratum and apologizes for any inconvenience caused.

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Reference

1. Connolly JB, Burt A, Christophides G, Diabate A, Habtewold T, Hancock PA, James AA, Kayondo JK, Lwetoijera DW, Manjurano A, McKemey AR. Considerations for first field trials of low-threshold gene drive for malaria vector control. *Malar J.* 2024;23:156. <https://doi.org/10.1186/s12936-024-04952-9>.

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