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CORRECTION

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Correction: Molecular investigation of malaria-infected patients in Djibouti city (2018–2021)

Rahma Abdi Moussa^{1,2,3}, Nasserline Papa Mze^{1,2}, Houssein Yonis Arreh⁴, Aicha Abdillahi Hamoud³, Kahiya Mohamed Alaleh³, Abdoul-Razak Yonis Omar⁵, Warsama Osman Abdi⁶, Samatar Kayad Guelleh⁷, Abdoul-Ilah Ahmed Abdi⁸, Mohamed Houmed Aboubaker³, Leonardo K. Basco^{1,2}, Bouh Abdi Khaireh⁹ and Hervé Bogreau^{1,2,10*}

Correction: Malaria Journal (2023) 22:147
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Following publication of the original article [1], the authors flagged an error in the following sentence: "*Plasmodium falciparum* strains with deleted Pfhrp2 gene, which is less detectable by many currently available

RDTs, would then have an advantage over the *P. vivax* strains in the face of control strategies based increasingly on RDTs and post-diagnostic treatment only policy".

Namely, the sentence previously (incorrectly) referred to "wild-type' *P. falciparum* strains" instead of "*P. vivax* strains".

The authors thank you for reading this corrections and apologize for any inconvenience caused.

The original article can be found online at <https://doi.org/10.1186/s12936-023-04546-x>.

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Reference

1. Moussa RA, Mze NP, Arreh HY, Hamoud AA, Alaleh KM, Omar A-RY, Abdi WO, Guelleh SK, Abdi A-IA, Aboubaker MH, Basco LK, Khaireh BA, Bogreau H. Molecular investigation of malaria-infected patients in Djibouti city (2018–2021). *Malar J.* 2023;22:147. <https://doi.org/10.1186/s12936-023-04546-x>.

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