

CORRECTION

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Correction to: Epidemiological and entomological studies of malaria transmission in Tibati, Adamawa region of Cameroon 6 years following the introduction of long-lasting insecticide nets

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Following publication of the original article [1], it came to our attention that the article had published with an incorrect file for the Graphical abstract; the article had

published with a screenshot of its Abstract as the Graphical abstract.

The original article has since been updated and the correct Graphical abstract may be found in this correction for reference.

The original article can be found online at <https://doi.org/10.1186/s13071-021-04745-y>.

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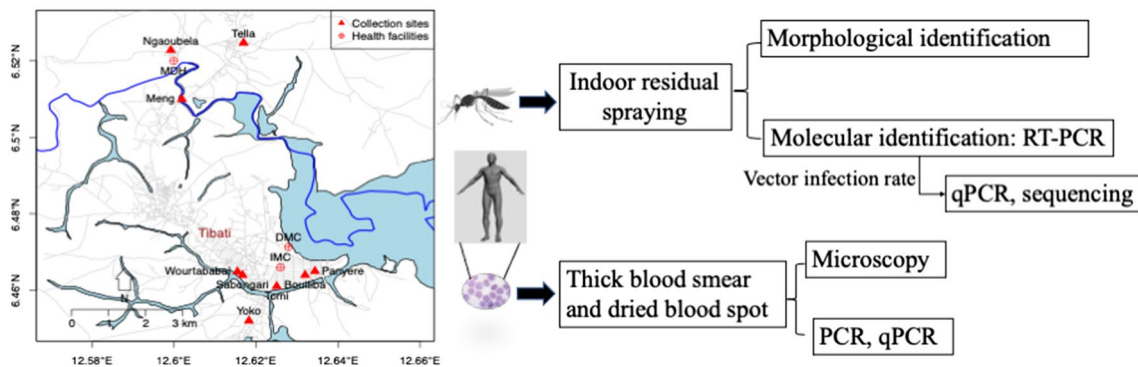
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Reference

1. Feufack-Donfack LB, Sarah-Matio EM, Abate LM, Tuedom AGB, Bayibéki AN, Ngou CM, Toto JC, Sandeu MM, Moukoko CEE, Ayong L, Awono-Ambene P, Morlais I, Nsango SE. Epidemiological and entomological studies of malaria transmission in Tibati, Adamawa region of Cameroon 6 years following the introduction of long-lasting insecticide nets. *Parasites Vectors*. 2021;14:247. <https://doi.org/10.1186/s13071-021-04745-y>.

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