

CORRECTION

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Correction: Validation of SYBR green I based closed-tube loop-mediated isothermal amplification (LAMP) assay for diagnosis of knowlesi malaria

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Correction: Malaria Journal (2021) 20:166
<https://doi.org/10.1186/s12936-021-03707-0>

Following publication of the original article [1], it was brought to the journal's attention that the Funding declaration was incomplete. The declaration has since been corrected to the following: This study was supported by the Long Term Research Grant Scheme (LRGS/1/2018/UM/01/1/4) of the Ministry of Higher Education, Malaysia.

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

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The original article can be found online at <https://doi.org/10.1186/s12936-021-03707-0>.

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Reference

1. Lai MY, Ooi CH, Lau YL. Validation of SYBR green I based closed-tube loop-mediated isothermal amplification (LAMP) assay for diagnosis of knowlesi malaria. *Malar J.* 2021;20:166. <https://doi.org/10.1186/s12936-021-03707-0>.

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