

CORRECTION

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Correction to: Image features for quality analysis of thick blood smears employed in malaria diagnosis

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Following publication of the article [1], the authors flagged that an incorrect version of affiliation 3 had been provided.

The affiliation has now been corrected in the original article and the updated affiliation can be seen in this correction.

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1. Fong Amaris WM, Martinez C, Cortés-Cortés LJ, Suárez DR. Image features for quality analysis of thick blood smears employed in malaria diagnosis. *Malar J.* 2022;21(1):1–2. <https://doi.org/10.1186/s12936-022-04064-2>.

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