

CORRECTION

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# Correction to: Urogenital schistosomiasis elimination in Zanzibar: accuracy of urine filtration and haematuria reagent strips for diagnosing light intensity *Schistosoma haematobium* infections

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## Correction to: *Parasites & Vectors* (2018) 11:552

<https://doi.org/10.1186/s13071-018-3136-6>

Following publication of the original article [1], the authors flagged that unfortunately an error had been introduced to the Conclusions section of the article's Abstract, during production of the article.

The original and wrongly published section reads as (\*see the error in bold):

"We found that many individuals infected with *S. haematobium* in Zanzibar excrete > **5 eggs** per 10 ml urine (...)"

However, it should read as (\*see the correction in bold):

"We found that many individuals infected with *S. haematobium* in Zanzibar excrete **less than 5 eggs** per 10 ml urine (...)"

The original article has now been updated to correct this error.

The publisher apologizes for the processing error.

The original article can be found online at <https://doi.org/10.1186/s13071-018-3136-6>.

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## Reference

1. Knopp S, Ame SM, Hattendorf J, Ali SM, Khamis IS, Bakar F, Khamis MA, Person B, Kabole F, Rollinson D. Urogenital schistosomiasis elimination in Zanzibar: accuracy of urine filtration and haematuria reagent strips for diagnosing light intensity *Schistosoma haematobium* infections. *Parasites Vectors*. 2018;11:552. <https://doi.org/10.1186/s13071-018-3136-6>.

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