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# Corrigendum: *In silico* and *in vivo* evaluation of the anti-cryptosporidial activity of eugenol

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## KEYWORDS

*Cryptosporidium*, immunocompromised, eugenol, nitazoxanide, iNOS

## A corrigendum on

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In the published article, there was an error in the Funding statement. The funding universities request to add this exact sentence with no changes to grant numbers, only rephrasing the paragraph. This correction is required since this error is going to affect awards disposition at this University.

The correct Funding statement appears below.

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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