

CORRECTION

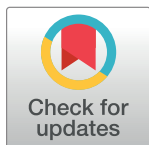
Correction: Anti-leishmanial activity of Brevinin 2R and its Lauric acid conjugate type against *L. major*: *In vitro* mechanism of actions and *in vivo* treatment potentials

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Reference

1. Zahedifard F, Lee H, No JH, Salimi M, Seyed N, Asoodeh A, et al. (2019) Anti-leishmanial activity of Brevinin 2R and its Lauric acid conjugate type against *L. major*: *In vitro* mechanism of actions and *in vivo* treatment potentials. *PLoS Negl Trop Dis* 13(2): e0007217. <https://doi.org/10.1371/journal.pntd.0007217> PMID: 30811391



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