

Correction

# Correction: Haddad, J.G., et al. *Doratoxylon apetalum*, an Indigenous Medicinal Plant from Mascarene Islands, Is a Potent Inhibitor of Zika and Dengue Virus Infection in Human Cells

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The author wishes to make the following correction to this paper [1]: In the Materials and Methods section, paragraph 3.2: Voucher specimen (RUN-055E) should be Voucher specimen (T-1097). The mistake was generated during final editing following peer-review. The mistake did not affect the review process. Our correction does not change the conclusions of this manuscript.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

**Conflicts of Interest:** The authors declare no conflict of interest.

## Reference

1. Haddad, J.G.; Koishi, A.C.; Gaudry, A.; Nunes Duarte dos Santos, C.; Viranaicken, W.; Després, P.; El Kalamouni, C. *Doratoxylon apetalum*, an Indigenous Medicinal Plant from Mascarene Islands, Is a Potent Inhibitor of Zika and Dengue Virus Infection in Human Cells. *Int. J. Mol. Sci.* **2019**, *20*, 2382. [[CrossRef](#)] [[PubMed](#)]

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