

CORRECTION

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Correction: Anti-viral activity of culinary and medicinal mushroom extracts against dengue virus serotype 2: an in-vitro study

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Correction: BMC Complement Altern Med 19, 260 (2019)

<https://doi.org/10.1186/s12906-019-2629-y>

Following publication of the original article [1], the authors reported an error in Fig. 1. The correct figure is given below.

The original article [1] has been updated.

Reference

1. Ellan K, Thayan R, Raman J, et al. Anti-viral activity of culinary and medicinal mushroom extracts against dengue virus serotype 2: an in-vitro study. BMC Complement Altern Med. 2019;19:260. <https://doi.org/10.1186/s12906-019-2629-y>.

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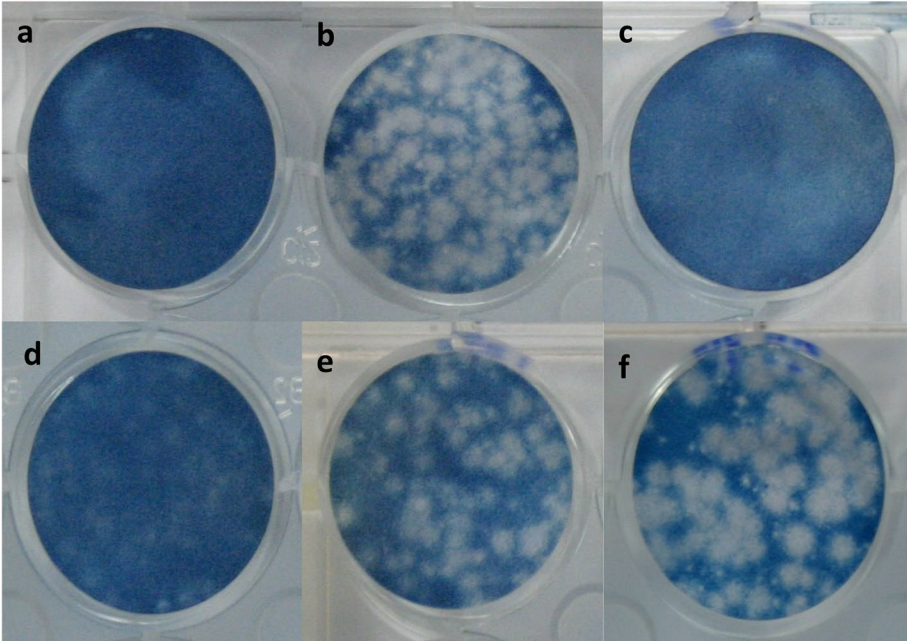


Fig. 1 Dose dependent inhibition of *S. commune* HAE by plaque reduction assay: **a** Uninfected Vero cells, **b** Vero cells infected with DENV2 (NGC strain) (80-100 PFU), **c** Infected cell after treated with Ribavirin (250 µg/ml), **d, e** and **f** infected cell after treated with *S. commune* HAE (2500 µg/ml, 1500 µg/ml and 500 µg/ml)