

## CORRECTION

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[View Journal](#) | [View Issue](#)Cite this: *RSC Med. Chem.*, 2020, 11, 960**Correction: *Leishmania infantum* isolates exhibit high infectivity and reduced susceptibility to amphotericin B**Paula Faral-Tello,<sup>a</sup> Gonzalo Greif,<sup>a</sup> Dinora Satragno,<sup>b</sup>  
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[rsc.li/medchem](https://rsc.li/medchem)Correction for '*Leishmania infantum* isolates exhibit high infectivity and reduced susceptibility to amphotericin B' by Paula Faral-Tello et al., *RSC Med. Chem.*, 2020, DOI: 10.1039/d0md00073f.

The authors regret that there were some errors in their manuscript. In section 3, Results and discussion, the second paragraph starting with 'After species typing...' should be replaced by the following text: After species typing with hsp70-RFLP (Fig. S1), growth curves were determined including the reference strain LPC-RPV, and the five isolates. When seeded at  $5 \times 10^6$  parasites per mL, all strains showed equivalent exponential growth until approximately 140 hours of culture ( $1 \times 10^8$  p mL<sup>-1</sup>) when entering the lag phase of growth (Fig. S2). These parameters of exponential growth were used for further IC<sub>50</sub> experiments. Five drugs were tested *in vitro*: nifurtimox, miltefosine, glucantime, AmB and mevinoline. For each drug the IC<sub>50</sub> was determined and the values are shown in Table 2, and the dose response curves in Fig. S2. Behavior in the drug response curves and IC<sub>50</sub> values for nifurtimox, miltefosine and glucantime are very similar, and no significant differences are found among the strains, values are in the range of 6, 4 and 50  $\mu$ M, respectively.

In section 3, Results and discussion, the sixth paragraph starting with 'Our second focus...', should have the following sentence added at the end of the paragraph: All values are summarized in Fig. 1D.

Fig. 2 should be deleted from the manuscript as its content is shown in Fig. 1.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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