CORRECTION

Correction: *In vitro* larval rearing protocol for the stingless bee species *Melipona scutellaris* for toxicological studies

Adna Suelen Dorigo, Annelise de Souza Rosa-Fontana, Hellen Maria Soares-Lima, Juliana Stephanie Galaschi-Teixeira, Roberta Cornélio Ferreira Nocelli, Osmar Malaspina

The first two authors, Adna Suelen Dorigo and Annelise de Souza Rosa-Fontana, should be noted as contributing equally to this work.

The value of LC₅₀ appears incorrectly throughout the text. The correct LC₅₀ value is 27.48 dimethoate / larvae. The lower and upper limits of the LC₅₀ value appears incorrectly in the Results. They should be 19.8 and 35.16 ng dimethoate / larvae, respectively.

In Table 4, the table legend lists the incorrect LC₅₀ variable measurement. The correct variable measurement is: LC₅₀: mean lethal concentration in ng /larvae. Please see the correct Table 4 here.

Table 4. Oral toxicity of insecticide dimethoate for *Melipona scutellaris*.

Time (hours)	LC ₅₀	CI _{95%}	DF	X ² m
144	27.48	19.8–35.16	25	23.5
168	27.48	19.8–35.16	25	23.5

LC₅₀: mean lethal concentration in ng /larvae. CI_{95%}: Confidence interval at 95%; FD: freedom degrees; X²m: chi-square model.

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Reference

1. Dorigo AS, Rosa-Fontana AdS, Soares-Lima HM, Galaschi-Teixeira JS, Nocelli RCF, Malaspina O (2019) *In vitro* larval rearing protocol for the stingless bee species *Melipona scutellaris* for toxicological studies. PLoS ONE 14(3): e0213109. <https://doi.org/10.1371/journal.pone.0213109> PMID: 30893338

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