# CORRECTION Open Access

# Correction: Elimination of probable praziquantel-resistant *Dipylidium caninum* with nitroscanate in a mixed-breed dog: a case report

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# Correction: Parasites & Vectors (2022) 15:438 https://doi.org/10.1186/s13071-022-05559-2

Following publication of the original article [1], the authors flagged errors in the reported doses of Lopatol® (nitrosconate): in the main body of the article, a 200 mg dose had been stated in place of 500 mg, the correct dose; in Table 1, a 100 mg/kg dose had been reported in place of a 50 mg/kg dose, the correct dose.

The errors have since been corrected in the published article. The authors thank you for reading this correction and apologize for any inconvenience caused.

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## Reference

 Loftus JP, Acevedo A, Bowman DD, Liotta JL, Wu T, Zhu M. Elimination of probable praziquantel-resistant *Dipylidium caninum* with nitroscanate in a mixed-breed dog: a case report. Parasites Vectors. 2022;15:438.

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