



**Manchester  
Metropolitan  
University**

---

Huggins, LG and Michaels, CJ and Cruickshank, SM and Preziosi, RF and Else, KJ (2018) Correction: A novel copro-diagnostic molecular method for qualitative detection and identification of parasitic nematodes in amphibians and reptiles (PLoS ONE (2017) 12: 9 (e0185151) DOI: 10.1371/journal.pone.0185151). PLoS ONE, 13 (6).

---

**Downloaded from:** <http://e-space.mmu.ac.uk/625534/>

**Version:** Published Version

**Publisher:** PLoS One

**DOI:** <https://doi.org/10.1371/journal.pone.0198977>

Please cite the published version

<https://e-space.mmu.ac.uk>

CORRECTION

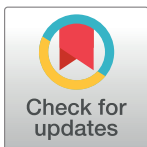
# Correction: A novel copro-diagnostic molecular method for qualitative detection and identification of parasitic nematodes in amphibians and reptiles

Lucas G. Huggins, Christopher J. Michaels, Sheena M. Cruickshank, Richard F. Preziosi, Kathryn J. Else

There is an error in the eighth sentence of the PCR amplification section. The correct sentence is: The degenerate nematode specific primers developed in this study (Nem27 primers) comprised Nem1217F which had the 5'-3' sequence CGN BCC GRA CAC YGT RAG and Nem1619 which had the 5'-3' sequence GGA AAY AAT TDC AAT TCC CKR TCC.

## Reference

1. Huggins LG, Michaels CJ, Cruickshank SM, Preziosi RF, Else KJ (2017) A novel copro-diagnostic molecular method for qualitative detection and identification of parasitic nematodes in amphibians and reptiles. PLoS ONE 12(9): e0185151. <https://doi.org/10.1371/journal.pone.0185151> PMID: 28934299



## OPEN ACCESS

**Citation:** Huggins LG, Michaels CJ, Cruickshank SM, Preziosi RF, Else KJ (2018) Correction: A novel copro-diagnostic molecular method for qualitative detection and identification of parasitic nematodes in amphibians and reptiles. PLoS ONE 13(6): e0198977. <https://doi.org/10.1371/journal.pone.0198977>

**Published:** June 7, 2018

**Copyright:** © 2018 Huggins et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.