

CORRECTION

Correction: Ectopic Expression of a *Neospora caninum* Kazal Type Inhibitor Triggers Developmental Defects in *Toxoplasma* and *Plasmodium*

The PLOS ONE Staff

The following information is missing from the Funding section: “This work was supported by the following grants: WHO V30/181/259, LSHP-CT2004-503578/BioMalPar, AP5243 of the Hellenic General Secretariat of Research and Technology, «Supporting Postdoctoral Researchers- Research project PROTEOMAL LS6-158/AP883» of the Operational Program "Education and Lifelong Learning" (Action's Beneficiary: General Secretariat for Research and Technology), cofinanced by the European Social Fund (ESF) and the Greek State (to Konstantinos Kousis) and a donation of the Bodosakis Foundation to TGL. RSM was a PhD Fellow of BioMalPar. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.”

The publisher apologizes for the error.

Reference

1. Tampaki Z, Mwakubambanya RS, Goulielmaki E, Kafrou S, Kim K, Waters AP, et al. (2015) Ectopic Expression of a *Neospora caninum* Kazal Type Inhibitor Triggers Developmental Defects in *Toxoplasma* and *Plasmodium*. PLoS ONE 10(3): e0121379. doi: [10.1371/journal.pone.0121379](https://doi.org/10.1371/journal.pone.0121379) PMID: [25803874](https://pubmed.ncbi.nlm.nih.gov/25803874/)



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