

CORRECTION

Correction: Proximate mechanism of behavioral manipulation of an orb-weaver spider host by a parasitoid wasp

The PLOS ONE Staff

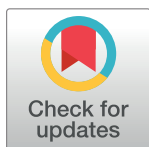
There are errors in the Funding section. The correct funding information is as follows:

TGK—Fundação de Amparo à Pesquisa e Inovação do Espírito Santo (Process 71277560/2015, TO 1020/2015) (<https://fapes.es.gov.br>); TGK, MOG, CFS—Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq) (Grant numbers 140508/2012-0, 300295/2016-2, 310032/2015-6, 306157/2014-4, 403733/2012-0, 445832/2014-2, 573802/2008-4) (<http://www.cnpq.br>); MOG—Fundação de Amparo à Pesquisa do Estado de Minas Gerais (Grant number APQ-02104-14, CRA-30058/12) (<http://www.fapemig.br/pt-br>); Coordenação de Aperfeiçoamento de Pessoal de Nível Superior (CAPES) (<http://www.capes.gov.br>); Financiadora de Estudos e Projetos (www.finep.gov.br); and Sistema Nacional de Laboratórios em Nanotecnologias (SisNANO)/Ministério da Ciência, Tecnologia e Informação (www.mcti.gov.br/sisnano).

The publisher apologizes for the error.

Reference

1. Kloss TG, Gonzaga MO, de Oliveira LL, Sperber CF (2017) Proximate mechanism of behavioral manipulation of an orb-weaver spider host by a parasitoid wasp. PLoS ONE 12(2): e0171336. <https://doi.org/10.1371/journal.pone.0171336> PMID: 28158280



OPEN ACCESS

Citation: The PLOS ONE Staff (2017) Correction: Proximate mechanism of behavioral manipulation of an orb-weaver spider host by a parasitoid wasp. PLoS ONE 12(3): e0174146. <https://doi.org/10.1371/journal.pone.0174146>

Published: March 13, 2017

Copyright: © 2017 The PLOS ONE Staff. 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.