

CORRECTION

# Correction: Occurrence of *Leishmania infantum* in the central nervous system of naturally infected dogs: Parasite load, viability, co-infections and histological alterations

The PLOS ONE Staff

The following information is missing from the Funding section: This study was supported by Coordenação de Aperfeiçoamento de Pessoal de Nível Superior (<http://www.capes.gov.br/>). The publisher apologizes for the error.

## Reference

1. Oliveira VdC, Boechat VC, Mendes Junior AAV, Madeira MdF, Ferreira LC, Figueiredo FB, et al. (2017) Occurrence of *Leishmania infantum* in the central nervous system of naturally infected dogs: Parasite load, viability, co-infections and histological alterations. PLoS ONE 12(4): e0175588. <https://doi.org/10.1371/journal.pone.0175588> PMID: 28419136



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