

CORRECTION

Correction: Rotavirus A in wild and domestic animals from areas with environmental degradation in the Brazilian Amazon

Bruno de Cássio Veloso de Barros, Elaine Nunes Chagas, Luna Wanessa Bezerra, Laila Graziela Ribeiro, Jose Wandilson Barboza Duarte Júnior, Diego Pereira, Edvaldo Tavares da Penha Junior, Julia Rezende Silva, Delana Andreza Melo Bezerra, Renato Silva Bandeira, Helder Henrique Costa Pinheiro, Sylvania de Fátima dos Santos Guerra, Ricardo José de Paula Souza e Guimarães, Joana D’Arc Pereira Mascarenhas

[Fig 2](#) is incorrect. The language of [Fig 2](#) is incorrectly in Portuguese. The authors have provided a corrected version in English here.



OPEN ACCESS

Citation: Barros BdCVd, Chagas EN, Bezerra LW, Ribeiro LG, Duarte Júnior JWB, Pereira D, et al. (2019) Correction: Rotavirus A in wild and domestic animals from areas with environmental degradation in the Brazilian Amazon. PLoS ONE 14(1): e0211311. <https://doi.org/10.1371/journal.pone.0211311>

Published: January 23, 2019

Copyright: © 2019 Barros et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

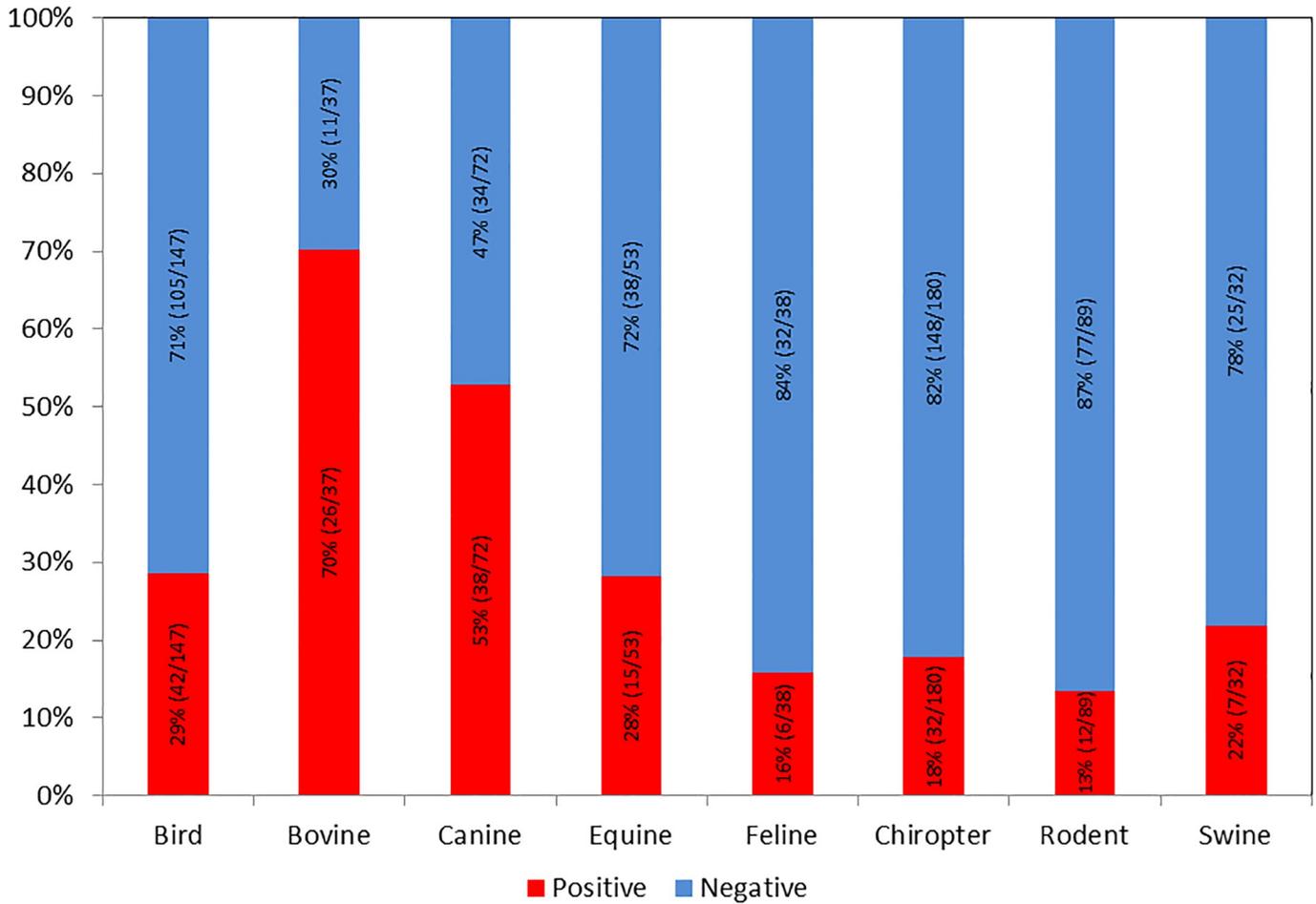


Fig 2. Frequency of Rotavirus A in domestic and wild animals in the Brazilian Amazon from 2014 to 2016.

<https://doi.org/10.1371/journal.pone.0211311.g001>

Reference

1. Barros BdCVd, Chagas EN, Bezerra LW, Ribeiro LG, Duarte Júnior JWB, Pereira D, et al. (2018) Rotavirus A in wild and domestic animals from areas with environmental degradation in the Brazilian Amazon. PLoS ONE 13(12): e0209005. <https://doi.org/10.1371/journal.pone.0209005> PMID: 30562373