

Correction

Correction: Perin et al. Rabies Virus-Neutralizing Antibodies in Free-Ranging Invasive Wild Boars (*Sus scrofa*) from Brazil. *Pathogens* 2024, 13, 303

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There was an error in the original publication [1]. It was stated that two serum samples obtained from wild boars hunted in the municipality of Paraíso tested positive in the RFFIT, instead of one.

A correction has been made to the first paragraph of Section 3, as follows:

However, seven serum samples obtained from wild boars hunted in Monte Azul (four samples), Paraíso (one sample), Cajobi (one sample), and Colina (one sample).

In the original publication [1], there was a mistake in Figure 2 as published. On the map, the municipality of Paraíso shows two positive samples instead of one. The corrected Figure 2 appears below.

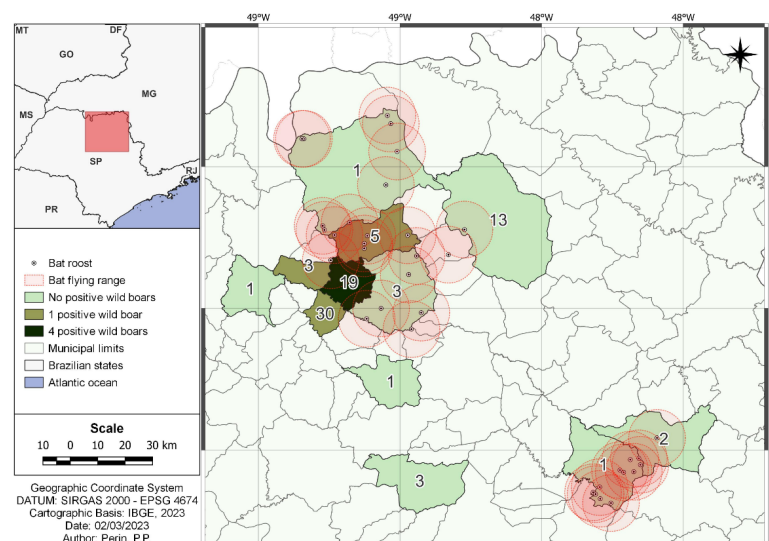


Figure 2. Map highlighting the number of serum samples that tested positive in the RFFIT test, along with the location of bat roosts within a 10 km perimeter of their flying range. The numerical values within each city's area represent the number of wild boars sampled at each location.



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The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Perin, P.P.; Turmina, T.; Arias-Pacheco, C.A.; Gomes, J.S.; Andrade, L.d.O.; Zolla, N.d.O.; Mendonça, T.O.; Oliveira, W.J.; Fahl, W.d.O.; Scheffer, K.C.; et al. Rabies Virus-Neutralizing Antibodies in Free-Ranging Invasive Wild Boars (*Sus scrofa*) from Brazil. *Pathogens* **2024**, *13*, 303. [[CrossRef](#)] [[PubMed](#)]

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