

Review of: "A Dataset of Small-Mammal Detections in West Africa and Their Associated Micro-Organisms"

Soraya Falcón Cordón¹

1 Universidad de Las Palmas de Gran Canaria

Potential competing interests: No potential competing interests to declare.

Good afternoon,

I have read the text, and I find the contribution on the spatial and temporal distribution of rodents and associated zoonotic pathogens in the African continent very interesting. After reading the text, some questions have arisen since I do not have that degree of knowledge on the subject, and they might be interesting to discuss.

Below, I present some of the questions that I hope will be enriching.

- 1. Has the study considered the investigation of other paratechnic vectors that may be involved in the transmission of zoonoses within the rodent definitive host axis?
- 2. What are the zoonotic pathogens that have been most frequently isolated from these rodents and in what percentage?
- 3. In data validation, it is assumed that species identification is accurate, but is there a standardized protocol for species determination?
- 4. How are potential inaccuracies or biases in the identification of different species addressed?

Thank you very much.

Best regards.

Qeios ID: QOQUY4 · https://doi.org/10.32388/QOQUY4