

CORRECTION

# Correction: Parasite Prevalence Corresponds to Host Life History in a Diverse Assemblage of Afrotropical Birds and Haemosporidian Parasites

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There is an error in the fifth sentence of the first paragraph of the Results section. The correct sentence is: Pigeons and doves (Columbidae) sampled in this study were primarily parasitized by *Haemoproteus* parasites in the subgenus *Haemoproteus* (unpublished molecular analyses). However, one individual (African olive pigeon) was parasitized by a novel *Haemoproteus* lineage that was most closely related to the strigiform parasite *Haemoproteus syrnii* (subgenus *Parahaemoproteus*).

There is an error in the second sentence of the final paragraph of the Discussion section. The correct sentence is: Of those lineages we identified that have been described (n = 47), 25 have been found only in Africa, 10 in both Africa and the western Palearctic, 5 only in the western Palearctic, 3 globally, 2 in Asia, 1 in both Africa and the Middle East, and 1 in North America (also see \*S2 Table; MalAvi database).

## Reference

1. Lutz HL, Hochachka WM, Engel JI, Bell JA, Tkach VV, Bates JM, et al. (2015) Parasite Prevalence Corresponds to Host Life History in a Diverse Assemblage of Afrotropical Birds and Haemosporidian Parasites. PLoS ONE 10(4): e0121254. doi: [10.1371/journal.pone.0121254](https://doi.org/10.1371/journal.pone.0121254) PMID: [25853491](https://pubmed.ncbi.nlm.nih.gov/25853491/)



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