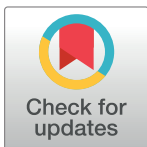


CORRECTION

Correction: Prioritizing surveillance of Nipah virus in India

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The order of species names in [Fig 3](#) is incorrect. The authors have provided a corrected version here.



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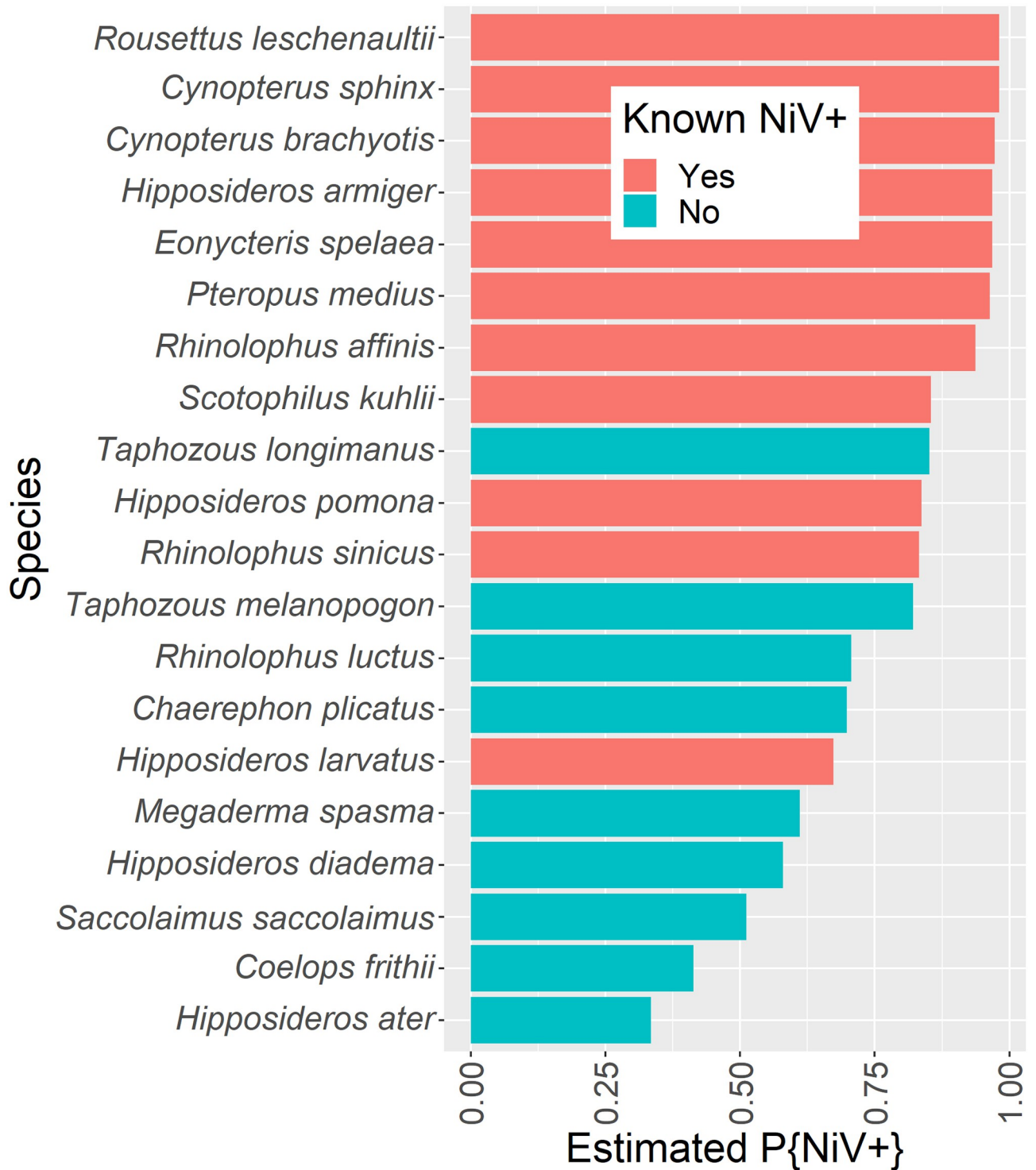


Fig 3. Predicted probability of top 20 Indian bat species being Nipah virus positive. Nipah virus has been detected in *Pteropus medius*, but other bat species have either known exposure (serological reactivity to Nipah virus) or predicted exposure based on our analysis of Nipah virus surveys. Red indicates having evidence of Nipah virus exposure or infection (by serology or PCR) and blue indicates no previous evidence of Nipah virus exposure.

<https://doi.org/10.1371/journal.pntd.0011126.g001>

Reference

1. Plowright RK, Becker DJ, Crowley DE, Washburne AD, Huang T, Nameer PO, et al. (2019) Prioritizing surveillance of Nipah virus in India. *PLoS Negl Trop Dis* 13(6): e0007393. <https://doi.org/10.1371/journal.pntd.0007393> PMID: 31246966