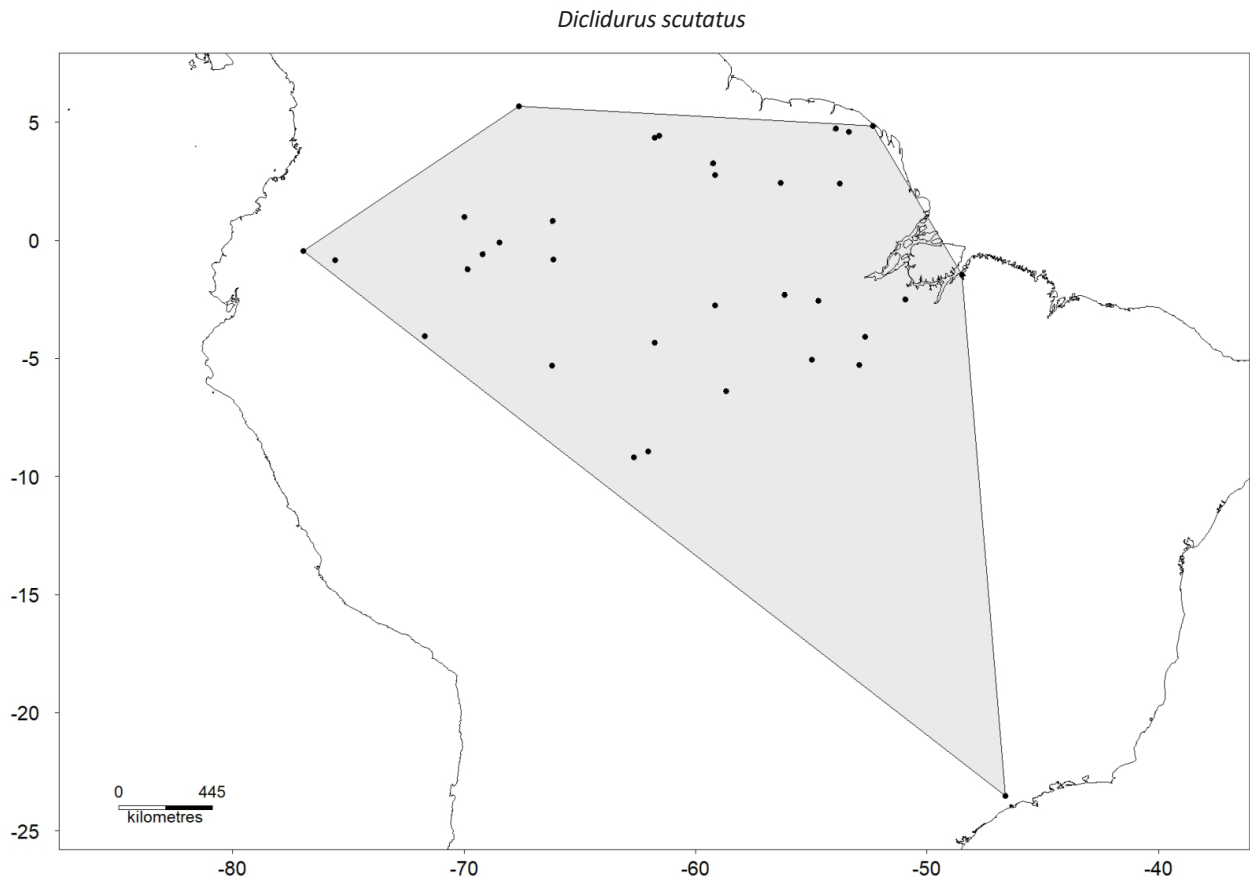


SUPPLEMENTARY MATERIAL

First report of intraspecific variation in wing translucency for a Neotropical bat species

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EOO= 5731327 km²
 AOO (grid res. 2 km)= 132 km²
 Number of unique occurrences= 34
 Number of sub-populations (radius 5 km)= 33
 Number of locations (grid res.: 10 km) = 33
 IUCN category according to criterion B: LC or NT

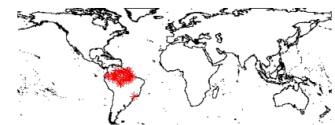


Fig. 1 - Extent of Occurrence (EOO) and Area of Occurrence (AOO) of the lesser ghost bat (*Diclidurus scutatus*). EOO and AOO were calculated using the package 'conR', which created a convex hull based on the occurrences of *D. scutatus* recorded by Novaes et al. (2017) and available in the global biodiversity information facility (GBIF; www.gbif.org), including the new record from the present study.