

Nearctic avian migrants in the Neotropics - maps, appendices, and bibliography

Conservation and Research Center, National Zoological Park, Smithsonian Institution - Fall stopover strategies of three species of thrush (*Catharus*) in northern South America
Estrategias migratorias otoñales de tres especies de *Catharus* en el norte de Sur América
Fall stopover strategies of *Catharus*

Description: -

-

Storytelling

Soviet Union -- Description and travel

Freedom of religion -- Soviet Union.

Christianity -- Soviet Union.

Volpini, Valerio, 1923- -- Travel -- Soviet Union.

Manuscripts, Polish -- Poland -- Warsaw -- Microform catalogs.

Manuscripts on microfilm -- Catalogs.

Polska Akademia Nauk. Biblioteka, Krakow -- Catalogs.

Negotiable instruments

Negotiable instruments -- Brazil

Schweitzer, Hélène (Breslau) 1874-1952.

Birds -- America -- Geographical distribution -- Maps.

Birds -- America -- Bibliography.

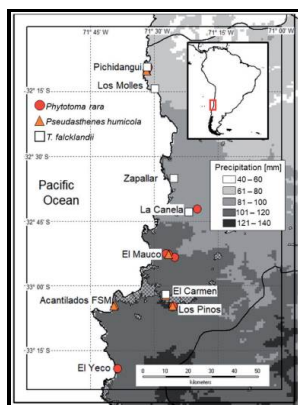
Birds -- Migration -- America.

Birds -- America. Nearctic avian migrants in the Neotropics - maps, appendices, and bibliography

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Notes: Includes bibliographical references (p. 126-324).

This edition was published in 1995



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#migratory #birds

Tags: #The #microbiome #of #neotropical
#ticks #parasitizing #on #passerine

Neotropical Migratory Birds: Natural History, Distribution, and Population Change on JSTOR

Model selection was carried out using Akaike's Information Criterion AIC, comparing Δ_i values, where Δ_i is the difference between each model and the model with the lowest AIC; and Akaike model weights w_i , where w_i reflects the relative support that model i receives over other models. Similar studies should be carried out in other areas of northern South America and in Central America, targeting those sites that have been highlighted as potentially important through geolocator data. Through visual inspection of data we chose species absent in later samples and those with trends of apparently declining or increasing rates of capture for more detailed analyses.

Influenza A Viruses from Wild Birds in Guatemala Belong to the North American Lineage

NONBREEDING: Interior populations winter primarily in pine-oak woodlands and montane coniferous forests in Mexico, along the Sierra Madre Occidental; also in tropical deciduous forests in Sinaloa Braun 1994.

TPWD: Bird Migration Nearctic

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Species Summary

We carried out chi-square and paired Student's t -tests with 95% confidence intervals to compare fuel loads between sites and species. This was not readily apparent from the combined results of previous regional-scale studies, highlighting the importance of a global perspective for

understanding biodiversity patterns. Department of Defense Legacy Resources Management Program.

The influence of migration patterns on exposure to contaminants in Nearctic shorebirds: a historical study

Surveillance of influenza A virus in migratory waterfowl in northern Europe. Food Habits: Frugivore: Adult, Immature Granivore: Adult, Immature
Global Food Habits Comments: Diet varies by season and location; 98% vegetarian Keppie and Braun 2000.

Related Books

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- [Two energy futures - a national choice for the 80s](#)
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