

Accepted Manuscript

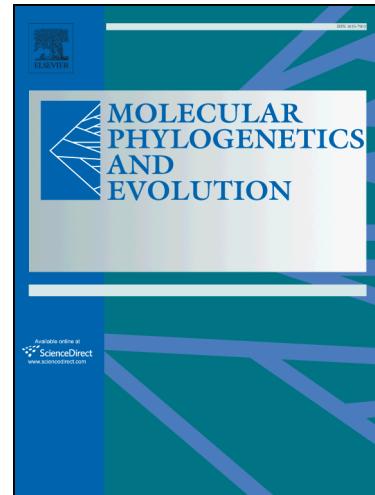
Continental-scale analysis reveals deep diversification within the polytypic Red-crowned Ant Tanager (*Habia rubica*, Cardinalidae)

Pablo D. Lavinia, Patricia Escalante, Natalia C. García, Ana S. Barreira, Natalia Trujillo-Arias, Pablo L. Tubaro, Kazuya Naoki, Cristina Y. Miyaki, Fabrício R. Santos, Darío A. Lijtmaer

PII: S1055-7903(15)00120-7

DOI: <http://dx.doi.org/10.1016/j.ympev.2015.04.018>

Reference: YMPEV 5177



To appear in: *Molecular Phylogenetics and Evolution*

Received Date: 30 January 2015

Revised Date: 11 April 2015

Accepted Date: 20 April 2015

Please cite this article as: Lavinia, P.D., Escalante, P., García, N.C., Barreira, A.S., Trujillo-Arias, N., Tubaro, P.L., Naoki, K., Miyaki, C.Y., Santos, F.R., Lijtmaer, D.A., Continental-scale analysis reveals deep diversification within the polytypic Red-crowned Ant Tanager (*Habia rubica*, Cardinalidae), *Molecular Phylogenetics and Evolution* (2015), doi: <http://dx.doi.org/10.1016/j.ympev.2015.04.018>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

1 Article type: Research paper.
2 Article title: Continental-scale analysis reveals deep diversification within the polytypic
3 Red-crowned Ant Tanager (*Habia rubica*, Cardinalidae).

4

5 Author list: Pablo D. Lavinia^a, Patricia Escalante^b, Natalia C. García^a, Ana S. Barreira^a,
6 Natalia Trujillo-Arias^a, Pablo L. Tubaro^a, Kazuya Naoki^c, Cristina Y. Miyaki^d, Fabrício
7 R. Santos^e and Darío A. Lijtmaer^a.

8

9 ^aDivisión Ornitología, Museo Argentino de Ciencias Naturales ‘Bernardino Rivadavia’.
10 Ángel Gallardo 470, C1405DJR, Buenos Aires, Argentina.

11 ^bInstituto de Biología, Universidad Nacional Autónoma de México, Postal office box
12 70-153, 04510, México DF, México.

13 ^cInstituto de Ecología, Universidad Mayor de San Andrés, La Paz, Bolivia. Postal office
14 box 6394, Correo Central, La Paz.

15 ^dDepartamento de Genética e Biologia Evolutiva, Instituto de Biociências, Universidade
16 de São Paulo, Rua do Matão 277, 05508-090, São Paulo, Brazil.

17 ^eDepartamento de Biologia Geral, Instituto Ciências Biológicas, Universidade Federal
18 de Minas Gerais, Av. Antônio Carlos 6627, 31270-901, Minas Gerais, Brazil.

19

20 Corresponding author: Pablo D. Lavinia
21 e-mail address: pablodlo23@gmail.com

22 Phone number: 5411-4982-6595 ext 187

23 Postal address: Avenida Ángel Gallardo 470, C1405DJR, Buenos Aires, Argentina.

24

25

Download English Version:

<https://daneshyari.com/en/article/5918901>

Download Persian Version:

<https://daneshyari.com/article/5918901>

[Daneshyari.com](https://daneshyari.com)