

The Displays and Sonations of the Black-Chinned Hummingbird (Trochilidae: *Archilochus alexandri*)

Authors: Feo, Teresa J., and Clark, Christopher J.

Source: The Auk, 128(2) : 439

Published By: American Ornithological Society

URL: <https://doi.org/10.1525/auk.2011.128.2.439>

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

Your use of this PDF, the BioOne Digital Library, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Digital Library content is strictly limited to personal, educational, and non-commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne is an innovative nonprofit that sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.



The Auk 128(2):439, 2011
© The American Ornithologists' Union, 2011.
Printed in USA.

Errata

THE DISPLAYS AND SONATIONS OF THE BLACK-CHINNED HUMMINGBIRD (TROCHILIDAE: *ARCHILOCHUS ALEXANDRI*)

TERESA J. FEO^{1,2,3} AND CHRISTOPHER J. CLARK^{1,2}

¹*Museum of Vertebrate Zoology, 3101 VLSB, University of California, Berkeley, California 94720, USA*

In Feo and Clark (*Auk* 127:787–796), we reported that the frequency of the shuttle display was 0.534 ± 0.111 Hz. This value is actually the inverse of the frequency (i.e., the period). The correct

value for the frequency is 1.9 ± 0.24 Hz. This mistake does not affect any of the other results or conclusions drawn in the paper. We sincerely regret this error.

²Present address: Department of Ecology and Evolutionary Biology, 21 Sachem Street, Yale University, New Haven, Connecticut 06511, USA.

³E-mail: teresa.feo@yale.edu