PHYLOGENY OF TITMICE (PARIDAE): II. SPECIES RELATIONSHIPS BASED ON SEQUENCES OF THE MITOCHONDRIAL CYTOCHROME-B GENE

Authors: Gill, Frank B., Slikas, Beth, and Sheldon, Frederick H.

Source: The Auk, 122(3): 1023

Published By: American Ornithological Society

URL: https://doi.org/10.1642/0004-8038(2005)122[1023:POTPIS]2.0.CO;2

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, Downloaded From: https://sagint.bioone.org/ournals/The-Auk on 14 Jan 2025 Terms of Osel Sciences and Science



Erratum

PHYLOGENY OF TITMICE (PARIDAE): II. SPECIES RELATIONSHIPS BASED ON SEQUENCES OF THE MITOCHONDRIAL CYTOCHROME-*B* GENE

Frank B. Gill,¹ Beth Slikas, and Frederick H. Sheldon

¹P.O. Box 428, Rushland, Pennsylvania 18956, USA

Through an oversight by the authors, the staff of the Department of Ornithology were not acknowledged on pages 140–141 in Gill et

al. (Auk 122:121–143) for use of parid tissues in the collection of the Museum of Comparative Zoology at Harvard University.