Effects of Vegetation and Background Noise on the Detection Process in Auditory Avian Point-Count Surveys

Authors: Pacifici, Krishna, Simons, Theodore R., and Pollock, Kenneth H.

Source: The Auk, 125(4) : 998

Published By: American Ornithological Society

URL: https://doi.org/10.1525/auk.2008.111008

The Auk 125(4):998, 2008

Printed in USA.

Erratum

EFFECTS OF VEGETATION AND BACKGROUND NOISE ON THE DETECTION PROCESS IN AUDITORY AVIAN POINT-COUNT SURVEYS

Krishna Pacifici,[1] Theodore R. Simons, and Kenneth H. Pollock

North Carolina Cooperative Fish and Wildlife Research Unit, Department of Zoology, Campus Box 7617, North Carolina State University, Raleigh, North Carolina 27695, USA

Through an oversight by the authors, the first sentence of the heading for Table 1 on page 602 in Pacifici et al. (Auk 125:600–607) contains an error. The sentence should read "Sample sizes for each day and ambient noise conditions with and without simulated background noise, in decibels (± SE)."

[1]Present address: Warnell School of Forestry and Natural Resources, University of Georgia, Athens, Georgia 30602, USA. E-mail: kpacifici@yahoo.com

The Auk, Vol. 125, Number 4, page 998. ISSN 0004-8038, electronic **ISSN 1938-4254.** **DOI: 10.1525/auk.2008.111008**