

Table of Contents

Source: The Condor, 119(2)

Published By: American Ornithological Society

URL: https://doi.org/10.1650/0010-5422-119.2.C3

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, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, 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 Complete 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 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.



Volume 119, Issue 2, May 2017DOI: 10.1650/CONDOR-2017.119.2.TOC

CONTENTS

REVIEW

327 How do en route events around the Gulf of Mexico influence migratory landbird populations? by Emily B. Cohen, Wylie C. Barrow, Jr., Jeffrey J. Buler, Jill L. Deppe, Andrew Farnsworth, Peter P. Marra, Scott R. McWilliams, David W. Mehlman, R. Randy Wilson, Mark S. Woodrey, and Frank R. Moore

RESEARCH ARTICLES

SURVEY METHODS

- High-resolution sea duck distribution modeling: Relating aerial and ship survey data to food resources, anthropogenic pressures, and topographic variables by Stefan Heinänen, Ramūnas Žydelis, Monika Dorsch, Georg Nehls, and Henrik Skov
- 191 Evaluating and improving count-based population inference: A case study from 31 years of monitoring Sandhill Cranes by Brian D. Gerber and William L. Kendall
- Comparing reproductive success of a colonial seabird, the Magellanic Penguin, estimated by coarse- and fine-scale temporal sampling by Ginger A. Rebstock and P. Dee Boersma

MIGRATORY CONNECTIVITY

- 207 Migratory connectivity of Semipalmated Sandpipers and implications for conservation by Stephen Brown, Cheri Gratto-Trevor, Ron Porter, Emily L. Weiser, David Mizrahi, Rebecca Bentzen, Megan Boldenow, Rob Clay, Scott Freeman, Marie-Andrée Giroux, Eunbi Kwon, David B. Lank, Nicolas Lecomte, Joe Liebezeit, Vanessa Loverti, Jennie Rausch, Brett K. Sandercock, Shiloh Schulte, Paul Smith, Audrey Taylor, Brad Winn, Stephen Yezerinac, and Richard B. Lanctot
- Tracing origins of waterfowl using the Saskatchewan River Delta: Incorporating stable isotope approaches in continent-wide waterfowl management and conservation by Christian K. Asante, Timothy D. Jardine, Steven L. Van Wilgenburg, and Keith A. Hobson
- Mixed effects of geolocators on reproduction and survival of Cerulean Warblers, a canopydwelling, long-distance migrant by Douglas W. Raybuck, Jeffrey L. Larkin, Scott H. Stoleson, and Than J. Boves

CONDITION AND BIOMARKERS

Hematological indicators of habitat quality: Erythrocyte parameters reflect greater parental effort of Red-necked Grebes under ecological trap conditions by Janusz Kloskowski, Elżbieta Kaczanowska, Jarosław Krogulec, and Przemysław Grela

CONSERVATION GENETICS

251 Conservation genetics of threatened Red-billed Tropicbirds and White-tailed Tropicbirds in the southwestern Atlantic Ocean by Guilherme Tavares Nunes, Márcio A. Efe, Thales R. O. Freitas, and Leandro Bugoni

HABITAT ASSOCIATION AND DISTRIBUTION

275 Directional effects of biotic homogenization of bird communities in Mexican seasonal forests by Leopoldo D. Vázquez-Reyes, María del Coro Arizmendi, Héctor O. Godínez-Álvarez, and Adolfo G. Navarro-Sigüenza

DEMOGRAPHY

- Environmental influences on the nesting phenology and productivity of Mississippi Kites (*Ictinia mississippiensis*) by Brandi C. Welch, Clint W. Boal, and Ben R. Skipper
- White-cheeked Pintail duckling and brood survival across wetland types at Humacao Nature Reserve, Puerto Rico by J. Brian Davis, Francisco J. Vilella, Joseph D. Lancaster, Marisel López-Flores, Richard M. Kaminski, and José A. Cruz-Burgos

COMMENTARY

321 Tell me a story! A plea for more compelling conference presentations by Kathryn M. Langin

BOOK REVIEWS

- *Booming from the Mists of Nowhere: The Story of the Greater Prairie-Chicken* by Greg Hoch, reviewed by Jacqueline K. Augustine
- 347 The Second Nebraska Breeding Bird Atlas by Wayne J. Mollhoff, reviewed by Gregory W. Grove
- 350 The House of Owls by Tony Angell, reviewed by Matthew D. Larson
- 352 *Gods of the Morning: A Bird's-Eye View of a Changing World* by John Lister-Kaye, reviewed by Lauren E. Wentz
- Why Birds Matter: Avian Ecological Function and Ecosystem Services edited by Çağan H. Şekercioğlu, Daniel G. Wenny, and Christopher J. Whelan, reviewed by Mark C. Mainwaring
- 356 *The Second Atlas of Breeding Birds in Ohio* edited by Paul G. Rodewald, Matthew B. Shumar, Aaron T. Boone, David L. Slager, and Jim McCormac, reviewed by Kelly A. Williams
- 358 *Rare Birds of North America* by Steve N. G. Howell, Ian Lewington, and Will Russell, reviewed by Chris S. Elphick

The Condor: Ornithological Applications 119(2), © 2017 American Ornithological Society