

## **Table of Contents**

Source: The Condor, 115(1)

Published By: American Ornithological Society

URL: https://doi.org/10.1525/cond.2013.115.1.toc

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 <a href="https://www.bioone.org/terms-of-use">www.bioone.org/terms-of-use</a>.

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

## **CONTENTS**

	ARIES
	Behavior Controls Asynchronous Hatching, but Not Incubation Period, in the Magellanic A Commentary on Rebstock and Boersma (2011)
Laur	ENT DEMONGIN, MAUD POISBLEAU, AND MARCEL EENS
	Behavior Controls Incubation Period and Asynchrony of Hatching in Magellanic Penguins: Demongin, Poisbleau, and Eens (2013)
Gingi	ER A. REBSTOCK AND P. DEE BOERSMA
ESEARCH	I PAPERS
Landbird A	Assemblages in Different Agricultural Landscapes: A Case Study in the Pampas of rgentina
Mari	ANO CODESIDO, CARLOS M. GONZÁLEZ-FISCHER, AND DAVID N. BILENCA
Multi-Sca	le Habitat Selection of the Endangered Hawaiian Goose
CHRIS	STINA R. LEOPOLD AND STEVEN C. HESS
Genetic St	tructure of the Common Eider in the Western Aleutian Islands Prior to Fox Eradication
	H A. SONSTHAGEN, SANDRA L. TALBOT, ROBERT E. WILSON, MARGARET R. PETERSEN, EY C. WILLIAMS, G. VERNON BYRD, AND KEVIN G. McCracken
•	nencing Reveals Patterns of Prey Selection in Migrating Sharp-shinned Hawks P. DeLong, Nancy S. Cox, Steve W. Cox, Zachary M. Hurst, and Jeff P. Smith
Breeding l	Performance of the Grasshopper Buzzard ( <i>Butastur rufipennis</i> ) in a Natural and a fodified West African Savanna
Saski	H BUIJ, KIM KORTEKAAS, RALPH R. D. VAN KRIMPEN, RIEN VAN WIJK, IA VAN DER ZANDEN, HANS H. DE IONGH, IGNAS M. A. HEITKÖNIG, TR. DE SNOO, AND JAN KOMDEUR
A Spatial	Analysis of Factors Affecting Nesting Success of Shorebirds in the Canadian Prairies
Mary	E. GARVEY, ERICA NOL, DAVID W. HOWERTER, AND LLWELLYN M. ARMSTRONG
Foraging I	Ecology of Four Gull Species at a Coastal–Urban Interface
	N E. Washburn, Glen E. Bernhardt, Lisa Kutschbach-Brohl, ard B. Chipman, and Laura C. Francoeur
	ecies of Auk (Charadriiformes, Pan-Alcidae) from the Miocene of Mexico
How Stres	sed are Birds in an Urbanizing Landscape? Relationships between the Physiology of Three Levels of Habitat Alteration
	os A. Chávez-Zichinelli, Ian MacGregor-Fors, Javier Quesada, cia Talamás Rohana, Marta C. Romano, Ricardo Valdéz, and Jorge E. Schondube 84
	imption by the White-fronted Woodpecker and Its Role in Avian Assemblage in Dry Forests
M. G.	abriela Núñez Montellano, Pedro G. Blendinger, and Leandro Macchi93
	ging Dispersal Timing and Natal Range Size of Two Songbird Species in an g Landscape
Ian J.	. Ausprey and Amanda D. Rodewald
	Use of Floodplain and Upland Forests along the Upper Mississippi River Corridor ring Migration
	n M. Kirsch, Patricia J. Heglund, Brian R. Gray, and Patrick McKann

(Continued on inside back cover)

Volume 115, Number 1 Issued 27 February 2013



THE CONDOR

## THE CONDOR

An International Journal of Avian Biology

VOLUME 115

Number 1

FEBRUARY 2013



PUBLISHED BY THE COOPER ORNITHOLOGICAL SOCIETY

## (Continued from outside back cover)

Earthcreeper ( <i>Upucerthia validirostris</i> )	
Juan I. Areta and Mark Pearman	. 131
A New Species of Softtail (Furnariidae: <i>Thripophaga</i> ) from the Delta of the Orinoco River in Venezuela Steven L. Hilty, David Ascanio, and Andrew Whittaker	. 143
Effects of Adult Behavior and Nest-Site Characteristics on Black-capped Vireo Nest Survival Theresa L. Pope, Tara J. Conkling, Kathryn N. Smith, Melanie R. Colón, Michael L. Morrison, and R. Neal Wilkins	. 155
Greater Mass Increases Annual Survival of Prothonotary Warblers Wintering in Northeastern Costa Rica Jared D. Wolfe, Matthew D. Johnson, and C. John Ralph	. 163
Occurrence of the Connecticut Warbler Increases with Size of Patches of Coniferous Forest Carly N. Lapin, Matthew A. Etterson, and Gerald J. Niemi	. 168
Minimal Genetic Structure in the Cerulean Warbler Despite Evidence for Ecological Differentiation among Populations	
Petra E. Deane, Karen D. McCoy, Raleigh J. Robertson, Tim P. Birt, and Vicki L. Friesen	. 178
Spatial Scaling of Prevalence and Population Variation in Three Grassland Sparrows	
L. Lynnette Dornak, Narayani Barve, and A. Townsend Peterson	. 186
How Do Female Red-winged Blackbirds Allocate Food within Broods?	
NICOLE KRAUSS AND KEN YASUKAWA	. 198
EWS AND NOTES	
Report of the Eighty-second Annual Meeting of the Cooper Ornithological Society	. 209
VARD ANNOUNCEMENTS	
Loye H. and Alden Miller Research Award	. 210
STRUCTIONS FOR AUTHORS	. 211

THE CONDOR ONLINE: Access the Cooper Ornithological Society's website, www.cooper.org, to find tables of contents and abstracts for issues from February 2001 through the forthcoming issue, in English and Spanish. The COS website also provides prospective authors with current instructions for authors.

COVER: In northern Cameroon, productivity and nest success of the Grasshopper Buzzard (*Butastur rufipennis*) in natural habitat and agricultural areas are similar because in agricultural areas the benefit of less predation compensates for the lower abundance of prey (Buij et al., pp. 47–57). Photograph of an adult Grasshopper Buzzard feeding on a swarm of winged termites, northern Cameroon, by Ralph Buij, ralph.buij@gmail.com.

Tables of contents and abstracts in English and Spanish are online at www.cooper.org