

Table of Contents

Source: The Condor, 112(3)

Published By: American Ornithological Society

URL: <https://doi.org/10.1525/cond.2010.112.3.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 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.

CONTENTS

RESEARCH PAPERS

- Finding the Smoothest Path to Success: Model Complexity and the Consideration of Nonlinear Patterns in Nest-Survival Data
 MAX POST VAN DER BURG, LARKIN A. POWELL, AND ANDREW J. TYRE 421
- A New Enantiornithine Bird from the Early Cretaceous of Western Liaoning, China
 XIA WANG, ZIHUI ZHANG, CHUNLING GAO, LIANHAI HOU, QINGJIN MENG, AND JINYUAN LIU. 432
- Accuracy of Egg Flotation Throughout Incubation to Determine Embryo Age and Incubation Day in Waterbird Nests
 JOSHUA T. ACKERMAN AND COLLIN A. EAGLES-SMITH 438
- Intraclutch Variation in Egg Conductance Facilitates Hatching Synchrony of Canada Geese
 MARK E. CLARK, TODD A. BOONSTRA, WENDY L. REED, AND MICHELLE L. GASTECKI 447
- Testing Assumptions of Distance Sampling on a Pelagic Seabird
 PAUL M. LUKACS, MICHELLE L. KISSLING, MASON REID, SCOTT M. GENDE,
 AND STEPHEN B. LEWIS. 455
- The Effects of Water Depth and Submerged Aquatic Vegetation on the Selection of Foraging Habitat and Foraging Success of Wading Birds
 SAMANTHA M. LANTZ, DALE E. GAWLIK, AND MARK I. COOK 460
- Noninvasive Estimation of Minimum Population Sizes and Variability of the Major Histocompatibility Complex in the Andean Condor
 MIGUEL ALCAIDE, LUIS CADAHÍA, SERGIO A. LAMBERTUCCI, AND JUAN J. NEGRO. 470
- Isolation and Decline of a Population of the Orange-breasted Falcon
 ROBERT B. BERRY, CRAIG W. BENKMAN, ANGEL MUELA, YERAY SEMINARIO, AND MARTA CURTI 479
- Trace Elements Have Limited Utility for Studying Migratory Connectivity in Shorebirds That Winter in Argentina
 JULIAN TORRES-DOWDALL, ADRIAN H. FARMER, MÓNICA ABRIL, ENRIQUE H. BUCHER,
 AND IAN RIDLEY 490
- Behavioral Responses to Higher Predation Risk in a Subarctic Population of the Semipalmated Plover
 C. LISHMAN, E. NOL, K. F. ABRAHAM, AND L. P. NGUYEN 499
- Snowy Plovers Select Open Habitats for Courtship Scrapes and Nests
 JORDAN J. MUIR AND MARK A. COLWELL. 507
- Space Use and Habitat Selection of Migrant and Resident American Avocets in San Francisco Bay
 SCOTT A. DEMERS, JOHN Y. TAKEKAWA, JOSHUA T. ACKERMAN, NILS WARNOCK,
 AND NICOLE D. ATHEARN 511
- Factors Affecting Kleptoparasitism by Gulls in a Multi-Species Seabird Colony
 GERMÁN OSCAR GARCÍA, MARCO FAVERO, AND ALDO IVÁN VASSALLO 521
- Does Garbage in the Diet Improve Reproductive Output of Glaucous Gulls?
 EMILY L. WEISER AND ABBY N. POWELL 530
- Factors Influencing the Detectability of Forest Owls in Southeastern Alaska
 MICHELLE L. KISSLING, STEPHEN B. LEWIS, AND GREY PENDLETON. 539
- A Quantitative Description of the Vocalizations and Vocal Activity of the Barred Owl
 KARAN J. ODOM AND DANIEL J. MENNILL 549

(Continued on inside back cover)

(Continued from outside back cover)

Phylogenetic Relationships of the White-throated Barbtail, <i>Premnoplex tatei</i> (Furnariidae), an Endemic of the Northeastern Mountain Range of Venezuela JORGE L. PÉREZ-EMÁN, LAURA L. HERNÁNDEZ, AND ROBB T. BRUMFIELD	561
Attendance and Co-occurrence of Birds Following Army Ants in the Atlantic Rain Forest MARCO AURÉLIO PIZO AND ADRIANO S. MELO	571
Seasonal Differences in Immune Profiles and Body Conditions of Migratory and Permanent Resident Neotropical Flycatchers RUY A. N. MACHADO-FILHO, GLAUCIA M. BALSAMÃO, AND MIGUEL Â. MARINI	579
Individual Variation in Brownish-flanked Bush Warbler Songs CANWEI XIA, HUA XIAO, AND YANYUN ZHANG	591
Geographic Variation in Nests of Yellow Warblers Breeding in Churchill, Manitoba, and Elgin, Ontario VANYA G. ROHWER AND JAMES S. Y. LAW	596
Prey Selection by Swainson's Warblers on the Breeding Grounds AMELIA L. SAVAGE, CHRISTOPHER E. MOORMAN, JOHN A. GERWIN, AND CLYDE SORENSON	605
It's Not Just the Song: Male Visual Displays Enhance Female Sexual Responses to Song in Brown-headed Cowbirds ADRIAN L. O'LOGHLEN AND STEPHEN I. ROTHSTEIN	615
Hematocrit Variation in Response to Altitude Changes in Wild Birds: A Repeated-Measures Design A. BORRAS, J. CABRERA, AND J. C. SENAR	622

BOOK REVIEWS

Cognitive Ecology II, edited by Reuven Dukas and John M. Ratcliffe KRISTY L. GOULD	627
Handbook of Birds of the World, Volume 14: Bush-shrikes to Old World Sparrows, edited by Josep del Hoyo, Andrew Elliott, and David A. Christie WALTER BOLES	630
Advances in Caribbean Ornithology: Checklist of the Birds of Aruba, Curaçao, and Bonaire, South Caribbean, by T. G. Prins, J. H. Reuter, A. O. Debrot, J. Wattel, and V. Nijman; The Birds of Barbados, by P. A. Buckley, Edward B. Massiah, Maurice B. Hutt, Francine G. Buckley, and Hazel F. Hutt; A Photographic Guide to the Birds of Jamaica, by Ann Haynes-Sutton, Audrey Downer, and Robert Sutton STEVEN C. LATTA	631

NEWS AND NOTES	634
--------------------------	-----

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