



Table of Contents

Source: The Condor, 114(2)

Published By: American Ornithological Society

URL: <https://doi.org/10.1525/cond.2012.114.2.toc>

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

BioOne is an innovative nonprofit that sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common

CONTENTS

REVIEW

- Diurnal and Nocturnal Birds Vocalize at Night: A Review
VAN T. LA 245

RESEARCH PAPERS

- A Century of Avian Community Turnover in an Urban Green Space in Northern California
ALLISON J. SHULTZ, MORGAN W. TINGLEY, AND RAURI C. K. BOWIE 258
- Influence of Patch Size and Shape on Occupancy by Shrubland Birds
COREY S. SHAKE, CHRISTOPHER E. MOORMAN, JASON D. RIDDLE, AND MICHAEL R. BURCHELL II 268
- Diversity, Community Structure, and Niche Characteristics within a Diurnal Raptor Assemblage of Northwestern Peru
RENZO P. PIANA AND STUART J. MARSDEN 279
- The Effect of Kleptoparasitic Bald Eagles and Gyrfalcons on the Kill Rate of Peregrine Falcons Hunting Dunlins Wintering in British Columbia
DICK DEKKER, MARINDE OUT, MIECHEL TABAK, AND RONALD YDENBERG 290
- Within-Year Survival of Nonbreeding Crested Caracaras
JAMES F. DWYER, JAMES D. FRASER, AND JOAN L. MORRISON 295
- Migration and Over-Wintering of Red Knots (*Calidris canutus rufa*) along the Atlantic Coast of the United States
JOANNA BURGER, LAWRENCE J. NILES, RONALD R. PORTER, AMANDA D. DEY, STEPHANIE KOCH, AND CALEB GORDON 302
- The Breeding Biology of the Northern Pygmy-Owl: Do the Smallest of the Small Have an Advantage?
JOHN F. DESHLER AND MICHAEL T. MURPHY 314
- Vocal and Visual Conspecific Cues Influence the Behavior of Chimney Swifts at Provisioned Habitat
LEAH FINITY AND JOSEPH J. NOCERA 323
- Courtship Displays and Sonations of a Hybrid Male Broad-tailed × Black-chinned Hummingbird
CHRISTOPHER J. CLARK, TERESA J. FEO, AND KELLY B. BRYAN 329
- Reevaluating the Cost of Natal Dispersal: Post-Fledging Survival of Red-bellied Woodpeckers
ALLISON S. COX AND DYLAN C. KESLER 341
- Foraging-Habitat Selection of Black-backed Woodpeckers in Forest Burns of Southwestern Idaho
JONATHAN G. DUDLEY, VICTORIA A. SAAB, AND JEFFREY P. HOLLENBECK 348
- Parents or Predators: Examining Intraseasonal Variation in Nest Survival for a Migratory Passerine
ROBIN HIRSCH-JACOBSON, W. ANDREW COX, EMILY E. TEWES, FRANK R. THOMPSON III, AND JOHN FAABORG 358
- Assessing the Distributions and Potential Risks from Climate Change for the Sichuan Jay (*Perisoreus internigrans*)
NAN LU, YU JING, HUW LLOYD, AND YUE-HUA SUN 365
- Clutch Investment in the Chilean Swallow (*Tachycineta meyeni*) Shifts with Time of Breeding and Position in the Sequence of Laying
MARCELA LILJESTHRÖM, CAREN COOPER, AND JUAN C. REBOREDA 377
- Opportunistic Use of a Wool-like Artificial Material as Lining of Tit (Paridae) Nests
JOANNE SURGEY, CHRISTOPHER R. DU FEU, AND D. CHARLES DEEMING 385

(Continued on inside back cover)

Volume 114, Number 2 Issued 6 June 2012



THE CONDOR

An International Journal of Avian Biology

VOLUME 114

NUMBER 2

MAY 2012



VOLUME 114, NUMBER 2, PP. 245–433

MAY 2012

PUBLISHED BY THE COOPER ORNITHOLOGICAL SOCIETY

Low Levels of Extra-Pair Paternity in a Neotropical Duetting Songbird, the Rufous-and-white Wren (<i>Thryothorus rufalbus</i>)	393
SARAH B. DOUGLAS, DANIEL D. HEATH, AND DANIEL J. MENNILL	393
Nest Attendance and Reproductive Success in the Wood Thrush	
MELISSA L. EVANS AND BRIDGET J. M. STUTCHBURY	401
Juvenal Plumage Polymorphism in Yellow Warblers Is Not Associated with Sex	
VANYA G. ROHWER, FRANCES BONIER, AND PAUL R. MARTIN.	407
Relative Consistency in Size, Shape, and Coloration of Savannah Sparrow Eggs within and between Breeding Seasons	
NATHANIEL T. WHEELWRIGHT, EVAN S. GRAFF, AND D. RYAN NORRIS	412
Winter Survivorship and Site Fidelity of Nelson's, Saltmarsh, and Seaside Sparrows in North Carolina	
VIRGINIA L. WINDER, ADRIANE K. MICHAELIS, AND STEVEN D. EMSLIE	421

BOOK REVIEWS

Living on the Edge: Wetlands and Birds in a Changing Sahel, by L. Zwarts, R. Bijlsma, J. van der Kamp, and E. Wymenga	
WILL CRESSWELL	430
The Flexible Phenotype: A Body-Centred Integration of Ecology, Physiology, and Behavior, by Theunis Piersma and Jan A. van Gils	
SCOTT R. MCWILLIAMS AND ULF BAUCHINGER	432

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.

Pairs of the Rufous-and-white Wren (*Thryothorus rufalbus*) are renowned for singing tightly coordinated duets. Molecular analysis reveals rates of extra-pair paternity in the Rufous-and-white Wren and other duetting species lower than in other socially monogamous but nonduetting tropical songbirds, suggesting that duetting and low levels of extra-pair paternity are related. Photograph of a Rufous-and-white Wren by David Bradley, db63@waikato.ac.nz.

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