



BioOne COMPLETE

Cover

Source: The Condor, 115(2)

Published By: American Ornithological Society

URL: <https://doi.org/10.1525/cond.2013.115.2.cover>

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.

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

SPECIAL SECTION

Specialization on Bamboo by Neotropical Birds	
KRISTINA L. COCKLE AND JUAN I. ARETA	217
Foraging Behavior of Kaempfer’s Woodpecker (<i>Celeus obrieni</i>), a Bamboo Specialist	
GABRIEL AUGUSTO LEITE, RENATO TORRES PINHEIRO, DIANES GOMES MARCELINO, JOSÉ EUGÊNIO CÔRTEZ FIGUEIRA, AND JACQUES HUBERT CHARLES DELABIE.	221
Nestedness and Patch Size of Bamboo-Specialist Bird Communities in Southeastern Peru	
DANIEL J. LEBBIN	230
Natural History, Distribution, and Conservation of Two Nomadic <i>Sporophila</i> Seedeaters Specializing on Bamboo in the Atlantic Forest	
JUAN I. ARETA, ALEJANDRO BODRATI, GREGORY THOM, ADRIAN EISEN RUPP, MYRIAM VELAZQUEZ, INGRID HOLZMANN, EDUARDO CARRANO, AND CARLOS E. ZIMMERMANN.	237
Bird Diversity and Occurrence of Bamboo Specialists in Two Bamboo Die-Offs in Southeastern Peru	
S. JACOB SOCOLAR, SCOTT K. ROBINSON, AND JOHN TERBORGH.	253

RESEARCH PAPERS

Using Theoretical Flight Speeds to Discriminate Birds from Insects in Radar Studies	
SERGIO A. CABRERA-CRUZ, TODD J. MABEE, AND RAFAEL VILLEGAS PATRACA	263
A Physiological Assessment of Seasonal Differences in Spring and Autumn Migration Stopover at Braddock Bay, Lake Ontario	
SUSAN B. SMITH	273
Age-Specific Survival of Tundra Swans on the Lower Alaska Peninsula	
BRANDT W. MEIXELL, MARK S. LINDBERG, PAUL B. CONN, CHRISTIAN P. DAU, JOHN E. SARVIS, AND KRISTINE M. SOWL.	280
Dabbling Ducks Increase Nest Defense after Partial Clutch Loss	
KEVIN M. RINGELMAN AND MONICA J. STUPACZUK	290
Brownian Bridge Movement Models to Characterize Birds’ Home Ranges	
JUSTIN W. FISCHER, W. DAVID WALTER, AND MICHAEL L. AVERY.	298
Life-History Trade-offs of Breeding in One-Year-Old Male Cooper’s Hawks	
ROBERT N. ROSENFELD, JOHN BIELEFELDT, TRAVIS L. BOOMS, JENNA A. CAVA, AND MICHAEL A. BOZEK	306
Mitochondrial and Next-Generation Sequence Data Used to Infer Phylogenetic Relationships and Species Limits in the Clapper/King Rail Complex	
JAMES M. MALEY AND ROBB T. BRUMFIELD	316
Factors Influencing Daily Food-Intake Patterns in Birds: A Case Study with Wintering Common Cranes	
LUIS M. BAUTISTA AND JUAN CARLOS ALONSO	330
Expansion into an Herbivorous Niche by a Customary Carnivore: Black-tailed Godwits Feeding on Rhizomes of <i>Zostera</i> at a Newly Established Wintering Site	
FRÉDÉRIC ROBIN, THEUNIS PIERSMA, FRANCIS MEUNIER, AND PIERRICK BOCHER	340
Variation in Primary Molt in the Least Auklet	
ALEXANDER L. BOND, NIKOLAI B. KONYUKHOV, AND IAN L. JONES.	348

(Continued on inside back cover)

THE CONDOR

VOLUME 115, NUMBER 2, pp. 217–449

MAY 2013



THE CONDOR

An International Journal of Avian Biology

VOLUME 115 NUMBER 2 MAY 2013



PUBLISHED BY THE COOPER ORNITHOLOGICAL SOCIETY