



BioOne COMPLETE

Cover

Source: The Condor, 114(4)

Published By: American Ornithological Society

URL: <https://doi.org/10.1525/cond.2012.114.4.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

REVIEW

Are Agrofuels a Conservation Threat or Opportunity for Grassland Birds in the United States?	
Bruce A. Robertson, Robert A. Rice, T. Scott Sillett, Christine A. Ribic, Bruce A. Babcock, Douglas A. Landis, James R. Herkert, Robert J. Fletcher Jr., Joseph J. Fontaine, Patrick J. Doran, and Douglas W. Schemske	679

RESEARCH PAPERS

Year-Round Bird Use of Monotypic Stands of the Chinese Tallow Tree, <i>Triadica sebifera</i> , in Southeast Texas	
Katherine L. Gifford and James W. Armacost Jr.	689
Migrating Birds’ Use of Stopover Habitat in the Southwestern United States	
Janet M. Ruth, Robert H. Diehl, and Rodney K. Felix Jr.	698
Bird-Community Shifts in Relation to Wind Farms: A Case Study Comparing a Wind Farm, Croplands, and Secondary Forests in Southern Mexico	
Rafael Villegas-Patraca, Ian Macgregor-Fors, Teresa Ortiz-Martínez, Clara E. Pérez-Sánchez, Leonel Herrera-Alsina, and Carlos Muñoz-Robles	711
Effects of Nest Reuse and Onset of Incubation on Microbial Growth and Viability of Wood Duck Eggs	
Johnathan G. Walls, Gary R. Hepp, and Lori G. Eckhardt	720
Stable Carbon and Nitrogen Isotope Discrimination Factors for Quantifying Spectacled Eider Nutrient Allocation to Egg Production	
Rebekka N. Federer, Tuula E. Hollmén, Daniel Esler, and Matthew J. Wooller	726
An Experimental Study of Social Attraction in Two Species of Storm-Petrel by Acoustic and Olfactory Cues	
Rachel T. Buxton and Ian L. Jones	733
Group-Foraging Effects on Capture Rate in Wading Birds	
Eric D. Stolen, Jaime A. Collazo, and H. Franklin Percival	744
The Effects of Prey Density on Capture Times and Foraging Success of Course-Hunting Adult Snail Kites	
Philip C. Darby, Ikuko Fujisaki, and David J. Mellow	755
Correlates and Fitness Consequences of Natal Dispersal in Swainson’s Hawks	
Christopher W. Briggs, Michael W. Collopy, and Brian Woodbridge	764
Recent Population Decline of the Marbled Murrelet in the Pacific Northwest	
Sherry L. Miller, Martin G. Raphael, Gary A. Falxa, Craig Strong, Jim Baldwin, Thomas Bloxton, Beth M. Galleher, Monique Lance, Deanna Lynch, Scott F. Pearson, C. John Ralph, and Richard D. Young	771
Variation in Plasma Oxidative Status and Testosterone Level in Relation to Egg-Eviction Effort and Age of Brood-Parasitic Common Cuckoo Nestlings	
Rita Hargital, David Costantini, Csaba Moskát, Miklós Bán, Jaime Muriel, and Mark E. Hauber	782
Dynamics of Breeding-Season Site Occupancy of the California Spotted Owl in Burned Forests	
Derek E. Lee, Monica L. Bond, and Rodney B. Siegel	792
Effects of Cattle Grazing and Fire on the Abundance, Habitat Selection, and Nesting Success of the Bay-capped Wren-Spinetail (<i>Spartonoica maluroides</i>) in Coastal Saltmarshes of the Pampas Region	
Daniel Augusto Cardoni, Juan Pablo Isacch, and Oscar Iribarne	803

(Continued on inside back cover)

THE CONDOR

VOLUME 114, NUMBER 4, PP. 679–877

NOVEMBER 2012



THE CONDOR

An International Journal of Avian Biology

VOLUME 114

NUMBER 4

NOVEMBER 2012



PUBLISHED BY THE COOPER ORNITHOLOGICAL SOCIETY