4-2011

A Current Bibliographic Resource for the Red-cockaded Woodpecker

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Updated April 2011


E-1, Study XIV.


role for NGO's. Conservation Biology in Practice 2:8-16.


77. Beatty, T. A. 1986. Response of red-cockaded woodpeckers to habitat alteration. Directorate Engineering and Housing, Fish and Wildlife Section, Fort Stewart, Georgia, USA.


87. Belle W. Baruch Foundation. 1968. Woodpecker answer to pine bark beetle attacks?


Pages 363-365 in Georgia birds. University of Oklahoma Press, Norman, Oklahoma, USA.


167. Cammann, M. A. 1995. Spatially explicit, epidemiological modeling approaches to understanding insect behavior and insect-vertebrate competition at multiple spatial and temporal scales. Dissertation, University of Georgia, Athens, USA.


172. Carney, J. M. 2009. Use of multi-spectral imagery and LiDAR data to quantify compositional and structural characteristics of vegetation in red-cockaded woodpecker (Picoides borealis) habitat in North Carolina. Thesis, Mississippi State University, Mississippi State, USA.


management. Center for Applied Studies in Forestry, College of Forestry, Stephen F. Austin State University, Nacogdoches, Texas, USA.


210. Clark, A., III. 1992. Influence of tree factors and site on formation of heartwood in loblolly and
longleaf pine for red-cockaded woodpecker colonization in the southeast. Final Report. U.S. Forest Service, Southeastern Forest Experiment Station, Athens, Georgia, USA.


266. Cooper, J. L. 1996. Species composition and relative abundance of mammals in managed red-cockaded woodpecker colony sites and unmanaged stands. Thesis, Mississippi State University, Mississippi State, USA.


285. Costa, R., and N. Jordan. 2003. Biological opinion on all section 10(a)(1)(A) management, monitoring and research permits issued to all private, state and federal agencies and individuals involved with management, conservation and recovery of the red-cockaded woodpecker throughout the range of the species. U.S. Fish and Wildlife Service, Clemson, South Carolina, USA.


324. Davie, O. 1886. Red-cockaded woodpecker, Dryobates borealis. Pages 264-265 in Egg check list and key to the nests and eggs of North American birds. Hann & Adair, Columbus, Ohio, USA.


Maryland, USA.


R. G. Hooper, and R. Costa, editors. Red-cockaded woodpecker: recovery, ecology and management. Center for Applied Studies in Forestry, College of Forestry, Stephen F. Austin State University, Nacogdoches, Texas, USA.


Nacogdoches, Texas, USA.


Franzreb, K. E. 1997. Success of intensive management of a critically imperiled population of


Fuller, R. S. 1994. Relationships between northern bobwhite habitat use and forest stands managed for red-cockaded woodpeckers at Noxubee National Wildlife Refuge. Thesis, Mississippi State University, Mississippi State, USA.


466. Georgia Department of Natural Resources. 2000. A conservation plan for red-cockaded woodpeckers in Georgia (pamphlet). Georgia Department of Natural Resources, Wildlife Resources Division, Forsyth, Georgia, USA.


479. Grimes, T. L. 1977. Relationship of red-cockaded woodpecker (Picoides borealis) productivity to colony area characteristics. Thesis, Clemson University, Clemson, South Carolina, USA.


recovery. Hancock House, Blaine, Washington, USA.


Little Rock, Arkansas, USA.


627. Jackson, J. A. 1981. An annotated bibliography of the red-cockaded woodpecker. The Savannah River Site Environmental Research Park, Aiken, South Carolina, USA.
628. Jackson, J. A. 1992. Baseline studies of the red-cockaded woodpecker within the area of the proposed Fullerton Maneuver Corridor and Fullerton Drop Zone. Eco-inventory Studies, Mississippi State University, Mississippi State, USA.


656. Jackson, J. A. 1976. Relative climbing tendencies of gray (Elaphe obsoleta spiloides) and black


659. Jackson, J. A. 1985. Statement of Dr. Jerome A. Jackson relative to red-cockaded woodpeckers and problems with southern pine beetles in wilderness areas. Department of Biological Science, Mississippi State University, Mississippi State, USA.


cockaded woodpecker: road to recovery. Hancock House, Blaine, Washington, USA.


816. Lipscomb, D. J., and T. M. Williams. 1995. Impact of hurricane hugo on cavity trees of a red-cockaded woodpecker population and natural recovery after two and a half years. Pages


844. Lowder, P. J. 1995. Impact of red-cockaded woodpecker artificial cavity inserts on susceptibility of southern pines to southern pine beetle attack. Thesis, Clemson University, Clemson, South Carolina, USA.


855. Macey, J. N. 2005. Evidence for extreme sensitivity to midstory intrusion by red-cockaded woodpeckers (Picoides borealis) foraging in loblolly (Pinus taeda)/shortleaf (Pinus echinata) pine forests in East Texas. Thesis, Stephen F. Austin State University,
Nacogdoches, Texas, USA.


877. Maynard, C. J. 1881. *Picus borealis* (cockaded woodpecker). Page 244 in *The birds of eastern North America; with original descriptions of all the species which occur east of the Mississippi River between the Artic Circle and the Gulf of Mexico, with full notes on their habitats, etc*. C.J. Maynard and Company, Newtonville, Massachusetts, USA.


918. Mitchell, L. R. 1998. Effects of southern flying squirrels (Glaucomys volans) on red-cockaded woodpecker (Picoides borealis) nesting success. Thesis, Georgia Southern University, Statesboro, USA.


938. Mudder, B. T. 2006. Effects of fire season on vegetation in longleaf pine (*Pinus palustris*) forests. Thesis, Clemson University, Clemson, South Carolina, USA.


restudy report. Department Army, Jacksonville District, Corps of Engineers, Jacksonville, Florida, USA.


1026. Poirier, J. 2003. Effects of red-cockaded woodpecker (Picoides borealis) artificial cavity installation on southern flying squirrel (Glaucomys volans) capture and habitat use in southwest Georgia. Thesis, Clemson University, Clemson, South Carolina, USA.


1042. Ramey, P. 1980. Seasonal, sexual, and geographical variation in the foraging ecology of the red-cockaded woodpecker (Picoides borealis). Thesis, Mississippi State University, Mississippi State, USA.


1080. Ritchison, G. 1994. The effects of transmitter weight on behavior and movements of downy woodpeckers, a surrogate for the red-cockaded woodpecker. Eastern Kentucky University, Richmond, Kentucky, USA.


1179. Southeast Negotiation Network. 1990. Summary report: scientific summit on the red-cockaded woodpecker. Southeast Negotiation Network, Georgia Institute of Technology, Atlanta, Georgia, USA.


Symposium II proceedings. Florida Game and Fresh Water Fish Commission, Tallahassee, Florida, USA.


Pages 227-238 in D. L. Kulhavy, R. G. Hooper, and R. Costa, editors. Red-cockaded woodpecker: recovery, ecology and management. Center for Applied Studies in Forestry, College of Forestry, Stephen F. Austin State University, Nacogdoches, Texas, USA.


1222. Tannenbaum, K. D. 1981. Ontogeny and diversity of the acoustical communication system of the red-cockaded woodpecker (Picoides borealis) during the breeding season. Thesis, Clemson University, Clemson, South Carolina, USA.


1234. Thomas, J. D. 1984. Cultural techniques for regenerating shortleaf pine as a habitat for the red-


1237. Thomlinson, J. R. 1993. Landscape ecological characteristics of habitat of the red-cockaded woodpecker (Picoides borealis). Dissertation, North Texas State University, Denton, USA.


Bulletin 15:11.


1287. U.S. Forest Service. 1990. Decision notice, finding of no significant impact and environmental assessment interim standards and guidelines for protection and management of RCW habitat within 3/4 mile of colony sites. U.S. Forest Service, Southern Region, Atlanta, Georgia, USA.

1288. U.S. Forest Service. 1991. Decision notice, finding of no significant impact and supplement to the environmental assessment interim standards and guidelines for protection and management of RCW habitat within 3/4 mile of colony sites as it pertains to the Apalachicola and Kisatchie National Forests. U.S. Forest Service, Southern Region, Atlanta, Georgia, USA.

1289. U.S. Forest Service. 1991. Decision notice, finding of no significant impact and supplement to the environmental assessment interim standards and guidelines for protection and management of RCW habitat within 3/4 mile of colony sites as it pertains to the National Forests in Texas. U.S. Forest Service, Southern Region, Atlanta, Georgia, USA.

1290. U.S. Forest Service. 1995. Final environmental impact statement for the management of the red-
cockaded woodpecker and its habitat on national forests in the southern region. U.S.
Forest Service Management Bulletin R8-MB 73 (3 volumes).


1361. Wiggins, M. H. 1993. Fort Bragg and the red-cockaded woodpecker: a content analysis of
selected local newspapers' coverage of Fort Bragg's endangered species protection efforts. Thesis, Marshall University, Huntington, West Virginia, USA.


1386. Wood, D. A. 1977. Status, habitat, home range, and notes on the behavior of the red-cockaded woodpecker in Oklahoma. Thesis, Oklahoma State University, Stillwater, USA.


USA.


1408. Woodruff, E. S. 1907. Some interesting records from southern Missouri. Auk 24:348-349.


