

M. CLAY GREEN - VITA

I. ACADEMIC/PROFESSIONAL BACKGROUND

NAME: M. Clay Green

TITLE: Assistant Professor

EDUCATIONAL BACKGROUND

- Ph.D. 2003. Environmental and Evolutionary Biology, University of Louisiana at Lafayette, Dissertation Title: The Ecological Significance of Plumage Coloration in Herons.
- M.S. 1998. Range and Wildlife Management, Sul Ross State University, Thesis Title: Characteristics and Habitat Selection of a Collared Peccary Population in Trans-Pecos Texas.
- B.A. 1992. Soviet and East European Studies, University of Texas at Austin.

UNIVERSITY EXPERIENCE

- 2005-present: Assistant Professor, Department of Biology, Texas State University, San Marcos, TX.
- 2004-2005: Postdoctoral Research Associate, Department of Biology, University of Louisiana, Lafayette, LA. and Visiting Scientist, U.S.G.S. National Wetlands Research Center.
- 2002-2003: Instructor, Department of Biology, University of Louisiana, Lafayette, LA.
- 1999-2002: University Doctoral Fellowship, Department of Biology, University of Louisiana, Lafayette, LA.
- 1997-1998: Teaching Assistant, Department of Agriculture and Natural Resources, Sul Ross State University, Alpine, TX.

RELEVANT PROFESSIONAL EXPERIENCE

- 1999: Research Associate, Department of Forestry, Oklahoma State University, Stillwater, OK.

II. TEACHING

COURSES TAUGHT

- Field Ornithology (BIO 4350/5424): Department of Biology, Texas State University, San Marcos, TX.
- Wetland Wildlife Ecology (BIO 7102): Department of Biology, Texas State University, San Marcos, TX.
- Conservation Biology (BIO 7346): Department of Biology, Texas State University, San Marcos, TX.
- Avian Ecology and Evolution (BIO 7102): Department of Biology, Texas State University, San Marcos, TX.
- Spatial Ecology of Animals (BIO 7360Q): Department of Biology, Texas State University, San Marcos, TX.
- Mammalogy (BIO 4422/5422): Department of Biology, Texas State University, San Marcos, TX.
- Waterbird Management (BIO 7328): Department of Biology, Texas State University, San Marcos, TX.
- Introduction to Biological Principles I (BIO 121): Department of Biology, University of Louisiana, Lafayette, LA.
- Introduction to Biological Principles II (BIO 122): Department of Biology, University of Louisiana, Lafayette, LA.

GRADUATE THESES/DISSERTATIONS (ADVISOR)

- Jeffrey Troy, Doctoral Graduate Student (Advisor)
- Austin Hill, Master's Graduate Student (Advisor)
- Zachary Holderby, Master's Graduate Student (Advisor)

Tracy Sibole, Master's Graduate Student (Advisor)
William Simper, Master's Graduate Student (Advisor)
Sean Rissel, Master's Graduate Student (Advisor)
Bryan Carethers, Master's Graduate Student (Advisor)
Amber Jonker, Master's Graduate Student (Co-Advisor with Floyd Weckerly)
Bobby Polak, Master's Graduate Student, graduated May 2008 (Advisor)

GRADUATE THESES/DISSERTATIONS (COMMITTEE MEMBER)

Mary Tibbets, Master's Graduate Student
Leska Sieber, Master's Graduate Student
Joshua Perkin, Master's Graduate Student
Romey Swanson, Master's Graduate Student
Macy Brown, Master's Graduate Student
Daniela Buzo, Master's Graduate Student, graduated May 2008
Jason Stayer, Master's Graduate Student, graduated August 2008
Clint Faas, Master's Graduate Student, graduated August 2008
Kaci Myrick, Master's Graduate Student, graduated May 2008
Alycia Washington, Master's Graduate Student
Tiffany Kuhlman, Master's Graduate Student, graduated December 2007
John Lindsey, Master's Graduate Student, graduated August 2007
Rosalinda Gonzalez, Master's Graduate Student, graduated August 2007
Katherine Richardson, Master's Graduate Student, graduated August 2006
Stephanie Singleton, Master's Graduate Student, graduated August 2006
Jeff Troy, Master's Graduate Student; graduated December 2005

AWARDS/RECOGNITION RECEIVED BY ADVISED GRADUATE STUDENTS

1. Austin Hill was awarded the Kushlan Research Award from the Waterbird Society in the amount of \$1700 for his M.S. thesis research.
2. Bobby Polak was awarded 3rd place in the Student Poster Competition at Texas Chapter of the Wildlife Society Annual Meeting in Beaumont, Texas, Feb 14-16, 2006.
3. Jeff Troy was awarded best poster presentation at the 32nd Annual Meeting of the Waterbird Society in South Padre Island, Texas, November 5-8, 2008

COURSES PREPARED AND CURRICULUM DEVELOPMENT

1. BIO 7360Q Spatial Ecology of Animals. (3-0) Spatial ecology of animals blends the disciplines of population ecology, behavioral ecology and landscape ecology. This course is intended to critically examine the concepts and techniques encompassing spatial ecology of animals. Students will gain "real-world" experience applying these concepts and techniques (e.g. GIS) during this course.
2. BIO 4422/5422 Mammalogy. (3-3) The taxonomy, distribution, ecology, behavior, and evolution of mammals with particular emphasis on wild mammals of the Southwest. Laboratory will emphasize anatomy, identification, preparation of specimens, and field exercises in methods of population analysis. Students may assemble representative mammal collection.
3. BIO 7328 Integrated Waterbird Management. (3-0) This course examines the principles and practical methodology of integrated waterbird conservation and management, including overview of waterbird ecology, techniques in monitoring and data collection related to population dynamics, and habitat parameters of waterbird species. Field trips may be required.
4. BIO 7346 Conservation Biology. (3-0) Examination of the alteration of habitats and associated biological changes threatening the continued existence of species and basic ecosystems. Topics

include conservation ethics, working paradigms, levels and loss of global biodiversity, conservation at population and ecosystem levels, restoration ecology, endangered species biology and conservation laws. Recent Advances are stressed.

5. BIO 7102 Avian Ecology and Evolution (1-0). This course will be an interactive discussion of avian ecology and evolution, designed to go beyond the textbook knowledge of avian ecology and evolution and provide the students with a critical examination of the theories, hypotheses, and lab and field-based data that support or refute these hypotheses.
6. BIO 7102 Wetland Wildlife Ecology (1-0). This course focuses on the ecology and management of waterbirds, reptiles, amphibians, fishes, and fur-bearing mammals associated with wetlands with an emphasis on the wetland wildlife of Texas (both inland and coastal). This course will use readings to explore the ecology and management of wetland wildlife.
7. BIO 4350C/5424A Field Ornithology (3-0, 4-0). This course is designed to introduce and provide an advanced knowledge of the application of various field, laboratory, and statistical methods and techniques in the study of avian species. The course will include topics related to survey methodology, sampling design, marking/banding, measurement/sample extraction, and aging/sexing of avian species.

III. SCHOLARLY/CREATIVE

A. WORKS IN PRINT

ARTICLES (Refereed)

11. Green, M.C., M.C. Luent, T.C. Michot, C.W. Jeske, and P.L. Leberg. 2008. Comparison and assessment of aerial and ground estimates of waterbird colonies. *Journal of Wildlife Management* 72: 697-706.
10. Bates, E.M., A.M. Fedynich, B.M. Ballard, and M.C. Green. 2008. Survey of blood parasites from hatch-year Reddish Egrets along the lower Texas coast. *Bulletin of Texas Ornithological Society*. 41: 4-5.
9. Leberg, P.L., M.C. Green, B.A. Adams, K.M. Purcell, and M.C. Luent. 2007. Response of waterbird colonies to hurricanes: Loss of individual rookeries has little effect on regional breeding populations. *Animal Conservation* 10: 502-508.
8. Green, M.C., and P.L. Leberg. 2006. Sociality among foraging Ardeidae: does plumage coloration influence nearest-neighbor spacing? *American Midland Naturalist* 156: 344-352.
7. Green, M.C., J.L. Waits, M.L. Avery, M.E. Tobin, and P.L. Leberg. 2006. Microsatellite variation of double-crested cormorant breeding populations in eastern North America. *Journal of Wildlife Management* 70(2): 579-583.
6. Green, M.C. 2005. Plumage dimorphism in the reddish egret: does plumage coloration influence foraging habitat use and tactics? *Waterbirds* 28(4): 519-524.
5. Green, M.C., and P.L. Leberg. 2005. Influence of plumage colour on prey response: does habitat alter heron crypsis to prey? *Animal Behaviour* 70: 1203-1208.
4. Green, M.C., and P.L. Leberg. 2005. Flock formation and the role of plumage colouration in Ardeidae. *Canadian Journal of Zoology* 83: 683-693.
3. Leberg, P.L., M.R. Carloss, L.J. Dugas, K.L. Pilgrim, L.S. Mills, M.C. Green, and D. Scognomillo. 2004. Recent record of a cougar (*Puma concolor*) in Louisiana, with notes on diet, based on analysis of fecal materials. *Southeastern Naturalist* 3(4): 653-58.
2. Green, M.C., L.A. Harveson, and L.E. Loomis. 2001. Habitat selection by collared peccaries in Trans-Pecos, Texas. *The Southwestern Naturalist* 46: 246-251.

1. Guthery, F.S., M.C. Green, R.E. Masters, S.J. DeMaso, H.M. Wilson, and F.B. Steubing. 2001. Land cover and bobwhite abundance on Oklahoma farms and ranches. *Journal of Wildlife Management* 65: 838-849.

ARTICLES (Non-refereed)

7. Green, M.C. 2006. Status report and survey recommendations on the Reddish Egret (*Egretta rufescens*). U.S. Fish and Wildlife Service, Atlanta, GA. 37 pp.
6. Green, M.C, M.C. Luent, T.C. Michot, C.W. Jeske, and P.L. Leberg. 2006. Statewide wading bird and seabird nesting colony inventory, 2004-2005. Louisiana Department of Wildlife and Fisheries, Louisiana Natural Heritage Program, Baton Rouge, Louisiana.
5. Green, M.C. Wading bird colony survey methodology, Louisiana Ornithological Society Newsletter, Fall 2004.
4. Green, M.C. Reddish Egret, Species account for Southeast Region of North American Waterbird Conservation Plan.
3. Green, M.C. Snowy Egret, Species account for Southeast Region of North American Waterbird Conservation Plan.
2. Green, M.C. Roseate Spoonbill, Species account for Southeast Region of North American Waterbird Conservation Plan.
1. Green, M.C. 1999. Javelinas: working the roadside. Chihuahuan Desert Discovery, Chihuahuan Desert Research Institute, Fort Davis, Texas.

B. WORKS NOT IN PRINT

PAPERS PRESENTED AT PROFESSIONAL MEETINGS

- Green, M.C. "In over their heads: Sea level rise and coastal storms effects on wading birds" at the Annual Meeting of the Waterbird Society, South Padre Island, Texas, November 2008.
- Green, M.C. and S.L. Melvin. "Status update of the Reddish Egret based on rangewide surveys conducted during 2007-2008" at the Annual Meeting of the Waterbird Society, South Padre Island, Texas, November 2008.
- Hill, A. and M.C. Green. "Using molecular genetics techniques for population structure and life history of Reddish Egrets" at the Annual Meeting of the Waterbird Society, South Padre Island, Texas, November 2008.
- Hill, A. and M.C. Green. "The relationship of foraging habitat availability and nest site selection for the Reddish Egret in the Florida Keys" at the Annual Meeting of the Waterbird Society, South Padre Island, Texas, November 2008.
- Holderby, Z. and M.C. Green. "Reproductive ecology, colony site and polymorphism in Reddish Egrets *Egretta rufescens*" at the Annual Meeting of the Waterbird Society, South Padre Island, Texas, November 2008.
- Holderby, Z. and M.C. Green. Differences in reproductive ecology and behavior between polymorphic Reddish Egrets in the upper Laguna Madre." at the biannual meeting of the Texas Colonial Waterbird Society meeting in Corpus Christi, Texas, November 2007.
- Hill, A. and M.C. Green. "Microsatellite assessment of the genetic structure of Reddish Egrets in Texas." at the biannual meeting of the Texas Colonial Waterbird Society meeting in Corpus Christi, Texas, November 2007.
- Green, M.C., W. Simper, Z. Holderby, D. Newstead, and P.C. Frederick. "Validation of flight line survey method for Reddish Egrets in Texas" at the biannual meeting of the Texas Colonial Waterbird Society meeting in Corpus Christi, Texas, November 2007.

- Bates, E., A. Fedynich, B. Ballard, and M.C. Green. "Survey of blood parasites in hatch-year Reddish Egrets along the lower Texas coast" at the 31st Annual Water bird Society meeting in Barcelona, Spain, October 2007.
- Green, M.C., W. Simper, Z. Holderby, D. Newstead, and P.C. Frederick. "Validation of flight line survey method for Reddish Egrets in Texas" at the 31st Annual Waterbird Society meeting in Barcelona, Spain, October 2007.
- Polak, B.J. and M.C. Green. "Influence of human recreational activities on wading bird abundance" at the Annual Meeting of the Texas Chapter of the Wildlife Society in Beaumont, Texas, February 2007.
- Bates, E., A. Fedynich, B. Ballard, and M.C. Green. "Survey of blood parasites in hatch-year Reddish Egrets along the lower Texas coast" at the VII North American Ornithological Congress, Veracruz, Mexico, October 2006.
- Sibole, T., and M.C. Green. "Some influences of brood parasitism on nesting success of Black-capped Vireos" at the VII North American Ornithological Congress, Veracruz, Mexico, October 2006.
- Green, M.C., T.C. Michot, C.M. Jeske, M.C. Luent, and P.L. Leberg. "By land or air: evaluation of wading bird colony censuses using aerial and ground techniques" at the VII North American Ornithological Congress, Veracruz, Mexico, October 2006.
- Green, M.C., T.C. Michot, C.M. Jeske, M.C. Luent, and P.L. Leberg. "Aerial and ground surveys of waterbird colonies in Louisiana 2004-2005" at the biannual meeting of the Texas Colonial Waterbird Society, Port Aransas, Texas, November 2005.
- Green, M.C., T.C. Michot, C.M. Jeske, M.C. Luent, and P.L. Leberg. "Assessment and comparison of aerial and ground count techniques for censusing wading bird colonies" at the Annual Meeting of The Waterbird Society, Jekyll Island, Georgia, October 2005.
- Green, M.C., T.C. Michot, C.M. Jeske, M.C. Luent, and P.L. Leberg. "Comparison of line transect and adaptive cluster sampling techniques for detecting novel waterbird colonies during aerial surveys" at the Joint Annual Meeting of The Waterbird Society and the Pacific Seabird Group, Portland, Oregon, January 2005.
- Green, M. C. "Foraging ecology of Reddish Egrets in south Texas" at the Waterbird Society Annual Meeting, LaCrosse, Wisconsin, October 2002.
- Green, M.C. and P.L. Leberg. "The effect of white plumage and group size on flocking decisions in Ciconiiformes" at the American Ornithologists' Union, New Orleans, Louisiana, September 2002.
- Green, M.C. and P.L. Leberg. "The effect of white plumage on flocking behavior in Ciconiiformes" at the Waterbird Society Annual Meeting, Niagara Falls, Ontario, Canada, November 2001.
- Green, M.C. and P.L. Leberg. "The effect of white plumage and group size on flocking decisions in Ciconiiformes" at the American Ornithologists' Union, Seattle, Washington, August 2001.
- Green, M.C., J.L. Waits, M.L. Avery, M.E. Tobin, and P.L. Leberg. "Microsatellite analysis of double-crested cormorant populations" at the Waterbird Society Annual Meeting, Plymouth, Massachusetts, November 2000.
- Guthery, F.S., M.C. Green, R.E. Masters, S.J. DeMaso, H.M. Wilson, and F.B. Steubing. "Landscape composition and structure and bobwhite abundance in Oklahoma" at the Wildlife Society Annual Conference, Nashville, Tennessee, August 2000.
- Green, M.C., J.L. Waits, M.L. Avery, M.E. Tobin, and P.L. Leberg. "Microsatellite and mtDNA variation in double-crested cormorant populations" at Society for Conservation Biology Annual Meeting, Missoula, Montana, June 2000.
- Green, M.C., and P.L. Leberg. "Preliminary investigations concerning the influence of plumage coloration on wading birds (order Ciconiiformes)." Biology Departmental Seminar, University of Louisiana at Lafayette, April 2000..

Green, M.C., L.A. Harveson, and L.Loomis. "Bedding site characteristics and habitat selection of collared peccaries in far west Texas" at The Wildlife Society 6th Annual Conference, Austin, Texas, August 1999.

INVITED TALKS, LECTURES, AND PRESENTATIONS

- 2005 "Sociality, coloniality, and coloration: implications for the ecology and conservation of wading birds." Job Seminar, Texas State University, San Marcos, Texas.
- 2005 "Sociality, coloniality, and coloration: implications for the ecology and conservation of wading birds." Job Seminar, Western Illinois, Macomb, Illinois.
- 2005 "Waterbird colony surveys and methodologies", Southwest Refuge Complex Annual Symposium, McNeese State University, Lake Charles, Louisiana.
- 2005 "Reddish Egrets" Louisiana Ornithological Society Winter Meeting, Lafayette, Louisiana.
- 2004 "Reddish Egrets: Mud Flat Dancers." International Migratory Bird Day Kickoff, National Wetlands Research Center, Lafayette, Louisiana.
- 2003 "The ecological significance of plumage coloration in herons." Departmental Seminar, Museum of Natural History, Louisiana State University, Baton Rouge.
- 2002 "Red, white, and blue herons: Do aquatic prey respond differently to plumage coloration." Departmental Seminar, Department of Wildlife and Fisheries, Louisiana State University, Baton Rouge.

WORKSHOPS

- 2006 "Rangewide status and research needs for the Reddish Egret *Egretta rufescens*", Co-Chair of workshop presented at the VII North American Ornithological Congress, Veracruz, Mexico.

C. GRANTS AND CONTRACTS

FUNDED EXTERNAL GRANTS AND CONTRACTS (TEXAS STATE UNIVERSITY)

- 2008-2009 Texas Parks and Wildlife, Section IV Traditional Grant: Defining Areas of Potential Ocelot Habitat, Co-P.I. (Randy Simpson) (**\$52,513**)
- 2008-2009 Texas Adjunct General, Mammalian survey of Camp Mabry, Co-P.I. (P.I. Randy Simpson) (**\$26,735**)
- 2008 Texas Department of Transportation, GIS model assessment of the Houston toad for areas of scheduled bridge replacements, Co-P.I. (P.I., Forstner, M.R.J.; Co-P.I., M.C. Green, and M. Fonstad) (**\$46,423**)
- 2007-2008 Texas Adjunct General, Annual bird survey of Camp Swift, Co-P.I. (Floyd Weckerly, P.I.) (**\$35,827**)
- 2007-2009 Department of the Interior, U.S. Fish and Wildlife Service: Assessment of Reddish Egret (*Egretta rufescens*) populations in the U.S. Gulf Coast, Mexican Gulf Coast and Atlantic coast (including Bahaman Islands): insights into the species' breeding status, distribution, life history parameters, and genetic structure, P.I. (**\$141,384**)
- 2007 Coastal Bend Bays and Estuaries Program: Rookery Island Flight Line Survey Validation, P.I. (**\$21,000**)
- 2006-2007 Department of the Army, U.S. Army Construction Engineering Research Laboratory, Desert Southwest Cooperative Ecosystems Studies Unit: Assessment of late-season

nesting by black-capped vireos in response to brown-headed cowbird parasitism. P.I. (**\$106,709**)

2006 Department of the Interior, U.S. Fish and Wildlife Service: Status assessment and survey methodology for reddish egrets, P.I. (**\$8,174**)

FUNDED EXTERNAL GRANTS AND CONTRACTS (UNIVERSITY OF LOUISIANA)

2004-2005 Department of Wildlife and Fisheries Natural Heritage Program: Statewide wading bird and seabird nesting inventory: evaluations of temporal trends, spatial associations, and sampling biases, Co P.I. (**\$283,000.00**)

2001 The Waterbird Society, Kushlan-Frohring Research Award, The influence of color dimorphism on the ecology of Reddish Egrets in south Texas, P. I. (**\$1000.00**).

2000 Sigma Xi Grants-In-Aid of Research, The influence of white plumage on the ecology of wading birds in south Louisiana, P. I. (**\$300.00**).

SUBMITTED (PENDING) EXTERNAL GRANTS AND CONTRACTS

2009-2010 Rio Grande Research Center, Sustainable Agricultural Water Conservation Project: Status assessment of avifauna along the lower Rio Grande River: insights into species status and distribution and contaminant exposure. (\$57,215)

SUBMITTED BUT NOT FUNDED EXTERNAL GRANTS AND CONTRACTS

2008-2009 Department of the Interior, U.S. Fish and Wildlife Service, Neotropical Migratory Bird Grant Act: Conservation of Priority Species of Herons, Storks, and Allies in Mexico, co-P.I. (\$197,904.00)

2008-2009 Committee for Research and Exploration, National Geographic Society: The influence of plumage dimorphism on waterbirds: Investigations into the Reproductive Ecology of Reddish Egrets (*Egretta rufescens*), P.I. (\$17,400)

2008-2009 Wildlife Diversity Conservation Grants – Horned Lizard License Plate Fund, Texas Parks and Wildlife: Evaluation of Gulf Coast Kangaroo Rat (*Dipodomys compactus*) Status and Distribution. P.I. (\$42,866).

2007-2008 Department of the Interior, U.S. Fish and Wildlife Service, Neotropical Migratory Bird Grant Act: Conservation of Priority Species of Herons, Storks, and Allies in Mexico, co-P.I. (\$197,904.00)

2006-2007 Rio Grande Research Center, Sustainable Agricultural Water Conservation Project: Inventory and assessment of breeding and wintering waterbirds in the Rio Grande River drainage basin, P.I. (\$81,181.00)

FUNDED INTERNAL GRANTS AND CONTRACTS

2008 Texas State University, Grant for Instructional Technology: Interactive Guide to Class Mammalia, Order Rodentia.

2006 Texas State University, Research Enhancement Program: Genetic and behavioral assessment of the occurrence of plumage dimorphism in reddish egrets. (\$7,908.00)

D. FELLOWSHIPS, AWARDS, HONORS

- 1999-2003 Graduate Student Organization Supply Fund, The influence of white plumage on the ecology of wading birds, P.I. (\$1280.00).
- 1999-2001 University Doctoral Fellowship, University of Louisiana at Lafayette, (\$36,000.00).
- 2001 Travel Grant from American Ornithologists Union for annual meeting to Seattle, Washington.
- 2000 Travel Grant from The Waterbird Society for annual meeting to Niagara Falls, Ontario, Canada.
- 1997-1998 A. J. Bierschwale Memorial Scholarship, Sul Ross State University.
- 1997-1998 Student Leader of the Year, Sul Ross State University.

IV. SERVICE

Departmental:

- 2006-present Member, Institutional Animal Care and Use Committee, Texas State University.
- 2005-present Co-Chair, Vehicle Use Committee, Department of Biology, Texas State University.
- 2005-present Member, Undergraduate Committee, Department of Biology, Texas State University.
- 2002-2003 Departmental Representative, Graduate Student Organization, University of Louisiana at Lafayette.

Community:

- 2008-present Scoutmaster, Boy Scout Troop 112, San Marcos, Texas
- 2005-2008 Assistant Scoutmaster, Boy Scout Troop 112, San Marcos, Texas
- 2000-2004 Cubmaster, Cub Scout Pack 158, Lafayette, Louisiana.

Professional:

- 2008-present Comal County Biological Advisory Team.
- 2008-present Commanding Officer, Naval Security Force Reserve Unit, Chinhae, Korea
- 2007-2008 Chair, Local Planning Committee for 2008 Annual Meeting of Waterbird Society
- 2007-2008 Commanding Officer, Naval Security Force Reserve Unit, Guantanamo Bay, Cuba
- 2006-present Secretary, Executive Council of The Waterbird Society.
- 2005-2006 Councilor, Executive Council of The Waterbird Society.
- 2005-present Chair, Publications Committee, The Waterbird Society.
- 2005-2006 Researcher, Naval Science and Technology Reserve Program.
- 2005-present Member, Gulf Coast Joint Venture Waterbird Monitoring, Evaluation, and Research Team (Reviewed 11 North American Water Conservation Act proposals since March 2006)
- 2003-2004 Member, Membership Committee, The Waterbird Society
- 2000-2004 Executive Officer, Naval Support Activity Bahrain detachment Headquarters, United States Naval Reserve
- 1997-1998 President, Student Chapter of the Wildlife Society, Sul Ross State University.
- 1997-1998 President, Student Chapter of the Society for Range Management, Sul Ross State University.
- 1997-1998 President, Range Animal Science Graduate Student Association, Sul Ross State University.

Guest Editor for: *Southeastern Naturalist*

Book Reviewer for: *Mammalogy*, 5th edition, Jones-Bartlett Press

Peer-reviewed Journal Reviewer for: *Journal of Mammalogy*, *Ardea*, *Waterbirds*, *Journal of Field Ornithology*, *Wilson Journal of Ornithology*, *Biological Journal of the Linnean Society*

ORGANIZATIONS

Professional:

American Ornithologists' Union

The Waterbird Society

The Wildlife Society

Animal Behavior Society

National Geographic Society

Texas Ornithological Society