CURRICULUM VITAE

SCOTT E. HENKE

I. PERSONAL DATA

Office:
Department of Rangeland and Wildlife Sciences
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II EDUCATION

1989 to 1992 - Texas Tech University, Lubbock, Texas; received Ph.D. in Wildlife Science, December, 1992; project, Effect of coyote removal on the faunal community ecology of a short-grass prairie.

1986-1988 - Texas Tech University, Lubbock, Texas; received M.S. in Wildlife Science, December, 1988; project, Vitreous humor as a nutritional condition index of wildlife.

1978 to 1982 - Purdue University, West Lafayette, Indiana; received B.S. in Ecology, Evolution, and Population Biology, May, 1982.

III EXPERIENCE

Date	1/09 to present
Title	Regents Professor
Employer	Texas A&M University - Kingsville Department of Rangeland and Wildlife Sciences Kingsville, Texas
Supervisor	Shad Nelson, Ph.D.; Dean, College Agriculture and Natural Resources

Date	8/07to 8/20
Title	Department Chair
Employer	Texas A&M University - Kingsville Department of Animal & Wildlife Sciences Kingsville, Texas
Supervisor	Allen Rasmussen, Ph.D.; Dean, College Agriculture and Natural Resources

Date	7/06 to 8/07
Title	Interim Department Chair
Employer	Texas A&M University - Kingsville Department of Animal & Wildlife Sciences Kingsville, Texas
Supervisor	Allen Rasmussen, Ph.D.; Dean, College Agriculture and Natural Resources

Date 9/02 to 7/06
Title Professor
Employer Texas A&M University - Kingsville
Department of Animal & Wildlife Sciences
Kingsville, Texas
Supervisor Jamie Laurenz, Ph.D.; Department Chairperson
Fred C. Bryant, Ph.D.; CKWRI Director

Date 8/96 to 9/02
Title Associate Professor
Employer Texas A&M University - Kingsville
Department of Animal & Wildlife Sciences
Kingsville, Texas
Supervisor Jamie Laurenz, Ph.D.; Department Chairperson
Fred C. Bryant, Ph.D.; CKWRI Director

Date 8/95 to present
Title Adjunct Graduate Faculty
Employer Texas A&M University
Department of Wildlife & Fisheries Sciences
College Station, Texas
Supervisor Robert D. Brown, Ph.D.; Department Chairperson

Date 8/92 to 8/96
Title Assistant Professor
Employer Texas A&M University - Kingsville
Department of Animal & Wildlife Sciences
Kingsville, Texas
Supervisor Fred Guthery, Ph.D.; Department Chairperson

Date 1/89 to 8/92
Title Teaching Assistant
Employer Texas Tech University
Department of Range and Wildlife Management
Lubbock, Texas
Supervisor Fred C. Bryant, Ph.D.; Graduate Advisor

Date 1/85 to 9/88
Title Research Technician, Nephrology Lab
Employer Department of Internal Medicine, TTUHSC,
Lubbock, Texas
Supervisor S. Sabatini, M.D., Ph.D.

IV TEACHING

A. Teaching and Undergraduate Involvement

1. Courses Taught

Principles of Wildlife Management
(undergraduate)
Wildlife Policy, Administration, and Law
(undergraduate)
Wildlife Management Techniques
(undergraduate)
Ecology and Natural Resources Conservation
(undergraduate and non-science graduate)
Wildlife Diseases

(graduate and undergraduate)
Big Game Management
(graduate and undergraduate)
Terrestrial Ecosystems
(undergraduate)
Human-Wildlife Conflict and Interactions
(undergraduate)
Biopolicy and Public Relations
(graduate)
Wildlife Population Ecology
(graduate)
Problems in Wildlife Management - Individualized research
(graduate and undergraduate)
Internship (undergraduate)
Senior Capstone (undergraduate)

2. Faculty Advisor of Texas A&M University - Kingsville Wildlife Society (1992 – 2018)
   1. Initiated the Shadow Program
   2. Initiated the TAMUK Wildlife Consultants
   3. Teach Project WILD
      Student Chapter winner of "Teaming With Wildlife " Contest
      Sponsored by International TWS; Bethesda, Maryland - 1998
   4. Recipient of "Student Chapter of the Year - 1998"; International TWS
   5. Recipient of "Student Chapter of the Year - 2001"; International TWS
   6. Recipient of "Student Chapter of the Year - 2005"; International TWS
   7. Recipient of "Student Chapter of the Year - 2007"; International TWS
      (co-winner with Sul Ross State University)
   8. Recipient of "Student Chapter of the Year - 2010"; International TWS
   9. Recipient of "Student Chapter of the Year - 2015"; International TWS
   10. Recipient of "Student Chapter of the Year - 2018"; International TWS
   11. Recipient of "Student Chapter of the Year - 2002"; Texas Chapter of TWS
   12. Recipient of "Student Chapter of the Year - 2003"; Texas Chapter of TWS
   13. Recipient of "Student Chapter of the Year - 2005"; Texas Chapter of TWS
   14. Recipient of "Student Chapter of the Year - 2006"; Texas Chapter of TWS
   15. Recipient of "Student Chapter of the Year - 2007"; Texas Chapter of TWS
   16. Recipient of "Student Chapter of the Year - 2008"; Texas Chapter of TWS
   17. Recipient of "Student Chapter of the Year - 2009"; Texas Chapter of TWS
   18. Recipient of "Student Chapter of the Year - 2011"; Texas Chapter of TWS
   19. Recipient of "Student Chapter of the Year - 2012"; Texas Chapter of TWS
   20. Recipient of "Student Chapter of the Year - 2013"; Texas Chapter of TWS
   21. Recipient of "Student Chapter of the Year - 2014"; Texas Chapter of TWS
   22. Recipient of "Student Chapter of the Year - 2015"; Texas Chapter of TWS
   23. Recipient of "Student Chapter of the Year - 2016"; Texas Chapter of TWS
   24. Recipient of "Student Chapter of the Year - 2017"; Texas Chapter of TWS
   25. Recipient of "Student Chapter of the Year - 2018"; Texas Chapter of TWS

3. Advise an average of 120 students per year; 1992-1996
   Advise an average of 35 students per year; 1997 - present

4

Supervise the following scholarship and Co-op programs
- Mutual of Omaha Marlin Perkin's scholarship (1994-2002)
- Texas Outdoor Writer's Association scholarship

- U.S. Fish & Wildlife Co-op
- BLM Co-op
- Forest Service Co-op
- Wildlife Services Co-op
- Rocky Mountain Elk Foundation scholarship
- Dallas Ecological Foundation
- Texas Chapter of TWS scholarship
- Texas Section of the Society of Range Management scholarship
- Safari International Scholarship
- Sables Scholarship
- Bee County Wildlife Management Scholarship
- Houston Safari Club Scholarship
- Ag Worker's Scholarship

B. Graduate Students

Name	Completion Date	Title of Research
Janice Coleman	August, 1995	Ecology of the turkey vulture. (M.S. Thesis - Biological Science)
David Shindle	December, 1995	Habitat use of the ocelot in South Texas. (M.S. Thesis - Wildlife Science)
Wm. Scott Fair	December, 1995	Habitat requirements of Texas horned lizards with emphasis on strategies for reintroduction. (M.S. Thesis - Wildlife Science)
Shawn Farry	December, 1995	Coyote selectivity and effectiveness of placed and aerial drop baits as a strategy to control canine rabies in South Texas. (M.S. Thesis - Wildlife Science)
Steven Hayslette	May, 1996	Factors affecting reproduction of white-winged, white-tipped, and mourning doves in the Lower Rio Grande Valley of Texas. (M.S. Thesis - Wildlife Science)
Frances Ferguson	May, 1996	Artificial milk feeding of early weaned kits and preweaning trait relationships on market traits in commercial rabbits. (M.S. Thesis - Animal Science)
Glenn Proudfoot	August, 1996	Natural history of the Cactus Ferruginous Pygmy Owl. (M.S. Thesis - Wildlife Science)
Grant Steelman	December, 1996	Gray fox bait preference and efficacy of distributional methods to control rabies in central Texas. (M.S. Thesis - Wildlife Science)
Jonathan Young	December, 1997	Testing Leopold's Law of Dispersion on edge-related species occupying shrubland-grassland ecotones in southern Texas. (M.S. Thesis - Wildlife Science)

Steven Kopp	December, 1997	Developing and testing univariate habitat suitability indices for northern bobwhites. (M.S. Thesis - Wildlife Science)
Michael McCoid	December, 1997	Ecological role of *Carlia fusca* (Scincidae) on Guam, Mariana Islands. (M.S. Thesis - Wildlife Science)
Jon S. Horne	May, 1998	Habitat partitioning of sympatric ocelot and bobcat populations in South Texas. (M.S. These - Wildlife Science)
Christin Pruett	August, 1998	Mitochondrial DNA analysis of the subspecies of white-winged doves in Texas. (M.S. Thesis - Wildlife Science)
Brent Hall	December, 1998	Habitat use by sympatric northern bobwhites and scaled quail in the western Rio Grande Plains. (M.S. Thesis - Wildlife Science)
Katy Morowski	December, 1998	Roosting ecology of the southeastern Myotis and Rafinesque's big-eared bat in East Texas. (M.S. Thesis - Biological Sciences)
Clay V. Fischer	December, 1998	Habitat use by free-ranging felids in an agroecosystem. (M.S. Thesis -Wildlife Sciences)
Fidel Hernandez	May, 1999	Northern bobwhite survival, reproduction, and recruitment relative to prickly pear abundance in the Rolling Plains of Texas. (Ph.D. Thesis - Wildlife Science)
Mark Miori	May, 1999	Reproductive success of white-tailed deer and cattle in relation to seasonal rainfall and stocking densities. (M.S. Thesis - Animal Science)
Jason Glass	May, 1999	Endoparasites in the eastern population of white-winged doves from Texas. (M.S. Thesis - Wildlife Science)
Daniel Nellis	August, 1999	Survival rates of hatchling leatherback turtles in the surf zone. (M.S. Thesis - Wildlife Science)
Charles L. Land	August, 1999	The thermal environment and reproductive behavior of birds in south Texas. (M.S. Thesis - Wildlife Science)
Marie Fernandez	December, 1999	Integrating shorebird habitat needs with water management efforts at the Laguna Atascosa National Wildlife Refuge, Texas (M.S. Thesis - Biological Sciences)

Terry Blankenship	December, 1999	Bobcat response to fluctuating prey populations in southern Texas. (Ph.D. Thesis - Wildlife Science)
Nathan S. Cook	August, 2000	Utility of multispectral digital aerial videography for identification of ocelot cover types. (M.S. Thesis - Wildlife Science)
Selma Glasscock	August, 2001	Simulation of long-and short-term effects of vegetational changes on population dynamics of white-tailed deer and coyotes. (Ph.D. Thesis - Wildlife Science)
Adrian Vargas	December, 2001	Snake species discrimination by southern plains woodrats during close encounter predator-prey interactions (M.S. Thesis - Biological Sciences)
Melissa Montemayor	December 2002	Foods habits of juvenile Texas horned lizards. (M.S. Thesis - Wildlife Science)
Aaron Haines	August 2003	Is road baiting an ecological trap for (Co PI with F. Hernandez) northern bobwhites? (M.S. Thesis - Wildlife Science)
Sean Austin	August 2003	Ecology of fields in Khoa Yai National Park, Thailand. (Ph.D. Thesis - Wildlife Science)
Angela A. Ruddock	Not active	Repeatability of cow efficiency and correlation of birth weight and heart girth circumference in Santa Gertrudis and Santa Cruz cattle in south Texas . (M.S. Thesis - Animal Science)
Deana Moore	December 2004 (Co PI with A. Fedynich)	Effects of acute aflatoxin consumption on songbirds (M.S. Thesis - Wildlife Science)
Marc Hall	December 2004	Coordination of the Continental Brown Tree Snake Rapid Response Team (M.S. Thesis - Wildlife Sciences).
Dawn Sherry	December, 2005	Foraging ecology of wintering wading birds along coastal areas of the Gulf of Mexico (Ph.D. Thesis - Wildlife Science)
Jason Garvon	December, 2005	Biogeographic diversity in helminth communities of blue-winged teal (Ph.D. Thesis - Wildlife Science)
Liza Soliz	December, 2005	Somatogenic hormone modulation of pig macrophage function. (M.S. Thesis - Animal Science)

David Long	December, 2005	Comparison of the rodent and insect communities between native and exotic grasslands (M.S. Thesis - Wildlife Science)
Aaron Haines	May, 2006	Population and habitat viability analysis of ocelots in southern Texas (Ph.D. Thesis - Wildlife Sciences).
Antonio Cantu	August 2007	White-tailed deer and nilgai as reservoirs for Texas tick fever (Ph.D. Thesis - Wildlife Sciences).
Christy Wyckoff	August 2007	Interactions between feral and domestic swine (M.S. Thesis - Wildlife Sciences).
Matthew Reidy	August 2007	Evaluation of electric fencing to inhibit feral pig movements (M.S. Thesis - Wildlife Sciences).
Carin Kistler	December 2007	Aflatoxin susceptibility in Columbid and Icterid birds (M.S. Thesis - Wildlife Sciences).
Jorge D. Cortez	December 2007	Assessing Maritime pocket gophers at NAS-Corpus Christi and NALF-Waldron (M.S. Thesis - Wildlife Sciences).
Denise Ruffino	December 2008	Ecology of skunks in Texas (Ph.D. Thesis - Wildlife Science)
David Graves	August 2009	Assessing helminth community structure and patterns in gizzard worms of blue-winged teal (M.S. Thesis - Wildlife Science)
Owen Fitzsimmons	May 2010	The ecological implications of marsh management to wetland birds. (M.S. Thesis - Wildlife Science)
Amy Hanna	December 2010	Dynamics of reddish egret colonies and predator communities in the Laguna Madre, Texas (Ph.D. Thesis - Wildlife Science)
Jason Estrella	Left program	Energy budgets of female Northern pintails wintering on the Texas mid-coast (M.S. Thesis - Wildlife Science)
Samantha Wisneiwski	December 2010	Modeling habitat suitability for potential invasion by brown tree snakes (Ph.D.. Thesis - Wildlife Sciences).
John Hitchcock	May 2012	Home range and marsh use of bobcats on Aransas National Wildlife Refuge . (M.S. Thesis - Wildlife Science)

Dale F. Kane	May 2012	Resource partitioning and productivity of a south Texas raptor assemblage (Ph.D. Thesis - Wildlife Science)
Amy Kresta	Not active	*Baylisascaris procyonis* : Habitat characteristics, food habits, and potential routes of transmission in infected raccoons (Ph.D. Thesis - Wildlife Science)
Cord Eversole	May 2014	Effect of habitat quantity and quality on populations of American alligators (M.S. Thesis - Wildlife Science)
Brent Newman	August 2014	Translocation of the Jamaican boa (M.S. Thesis - Wildlife Science)
TP Hansler	August 2015	Short distance translocation of Maritime pocket gophers as a management option (M.S. Thesis – Biology)
Jacob Ogdee	December 2015	Longevity of *Baylisascaris procyonis* eggs in selected solutions and environments (M.S. Thesis - Wildlife Science)
Cord Eversole	August, 2017	Relocation of American alligators (PhD Thesis – Wildlife Sciences)
Brent Newman	Not active	Development of easy-to-use methods to determine aflatoxin on cereal grain (PhD Thesis – Wildlife Sciences)
Kyle Brewster	December 2017	Cost analysis of coyote control on cattle production ranches in southern Texas (M.S. Thesis – Wildlife Sciences)
Tiffany Pope	December, 2019	Role of *Baylisascaris procyonis* as a threat to endangered ocelots and wildlife caregivers (Co-chair with Clay Hilton; M.S. Thesis - Wildlife Science)
Richard Margo	Deceased 2021 (COVID)	Effect of highway wild fires on white-tailed deer mortality (M.S. Thesis - Wildlife Science)
Javier Huerta	August 2021	Effect of habitat restoration on relative abundance of Texas horned lizards and their prey (M.S. Thesis - Wildlife Science)
Megan Granger	December 2021	Nilgai ecology of southern Texas (Co-chair with Clay Hilton; M.S. Thesis - Wildlife Science)
Will Colson	Dropped from program 2021	Use of photography in wildlife conservation (PhD Thesis – Wildlife Sciences)
Allison Harris E. Drake Rangel	Released December 2023	Detectability of spot-tailed earless lizards (MS Thesis Wildlife Sciences)

Ruby Ayala	December 2023	Population viability model for spot-tailed earless lizards (MS Thesis – TAMIU) – with Dr. Cord Eversole
Christin Moeller	August 2024	Effect of translocation on Texas tortoises (MS Thesis - Wildlife Sciences)
Avantika D'Cruz	Released	SARS-COVID variants in wildlife species (MS Thesis – Wildlife Sciences)
Rachel Walters	December 2025	Prescribed fire as a means for tick and disease control (MS Thesis – Wildlife Sciences)
Harry Rakosky	May 2026	Agencies and laws that regulate dangerous animals in Texas (MS Thesis – Wildlife Sciences)
Duston Duffie	May 2026	Occupancy model for medium and large mammals (PhD – Wildlife Sciences)
Sean Blundell	May 2026	Predicting Jamaican boa occupancy through GIS modeling layers (Vrijie Universiteit Brussel– MS Thesis)
Michael McClellan	Student-at-present *Proposed May 2029*	Neutralization efficacy of antivenom against *Agkistrodon* venom derived from wild and captive Copperheads, with special emphasis on 'hot zones' of human-snake interactions. (PhD – Wildlife Sciences)

Students with names underlined are those for whom I served as Major Advisor and Chairperson of their Graduate Committee. On the remainder, I was a member of their Graduate Committee.

C. Undergraduate Students - Independent Study/Research Mentoring Program

Name	Completion Date	Project Title
Ryan Foster Troy Wiatrek	May, 1996	Dietary preference of nilgai antelope in southern Texas.
Margi Zigmond	May, 1996	Homing behavior and long distance movements of northern pygmy mice and fulvous harvest mice.
Keith Crenshaw	May, 1996	Prevalence of warbles in black-tailed jackrabbits in southern Texas.
Lance Kerr	May, 1997	Baylisascariasis in raccoons from southern Texas.
Fred Steubing	May, 1997	Prevalence of ectoparasites of black-tailed jackrabbits in southern Texas.
Sonny Perez	May, 1997	Food habits of coyotes from southern Texas.

Justin Field	May, 1998	Effects of Japanese macaques on the floral and faunal community ecology in South Texas.
Amy Kresta	May, 1998	Knowledge and attitudes of humans towards rabies in rabies endemic areas.
Carlos Morton	May, 1998	Road-induced habitat fragmentation on rodents in southern Texas.
Cristie Thompson	May, 1998	Effect of climate and storage practice on aflatoxin concentrations in corn as risks to wildlife species.
Ruben Tamez	May, 1998	Modifying cage traps to enhance capture of raccoons.
Celeste Gallardo Benny Martinez Robert Bailey	May, 1999	Potential exposure of songbirds to aflatoxin in wild birdseed.
James Juaregui Patti Vela	May, 1999	Avian chronology during spring in brush habitat of southern Texas.
Sean Donnalty Andy Garcia Stephen Weathers	May, 1999	Effects of scent on predation rates of simulated quail nests in southern Texas.
Edward Klinksiek Lucas Cooksey Chris Logan	May, 1999	Diurnal bedding site selection of penned white-tailed deer in southern Texas.
Kathleen Erwin Justin Lyles Chris Kloss James Felderhoff	May, 1999	Survival of *Trichomonas gallinae* in white-winged dove carcasses.
Richard Coiner Mario Sepulveda	May, 1999	Flavor preferences of white-tailed deer for five types of protein feed pellets.
Stephen Webb Chico Barrera Joe Nelson	May, 1999	Efficacy of rhodamine B as a fecal marker of white-tailed deer.
Barbara Alejandro	May, 2000	Will white-tailed deer develop taste preferences based on feed habituation?
Jonathan McComb Trey Arnn	May, 2000	Legal status of horned lizards in the United States.
Devon Hill Fernando Holscheider Robert Garza	May, 2000	Detection of aflatoxin-tainted feed by great-tailed grackles.

Nyland Falkenberg Stephen Burns	May, 2000	Effects of fibrozyme on fiber digestion in white-tailed deer.
Stephen Webb	August, 2001	Prevalence of *Trichomonas gallinae* in nestlings of sympatric dove species.
David Brown	December, 2001	Seasonal abundance of arthropod vectors and the prevalence of zoonotic diseases.
Martin Oviedo	December, 2001	Effect of military maneuvers on habitat use by Texas horned lizards.
Stephen Webb	December, 2001	Effect of imported fire ants on the abundance of native harvester ants.
David Long	December, 2001	Mapping raccoon abundance by habitat type in Texas using GIS technology.
Jennifer Garrett	May, 2002	Effect of roadway bait placement on rodents of southern Texas.
John Wilcox	May, 2002	Use of passive integrated transponders in hatchling Texas horned lizards.
Charles Reed	August, 2002	Frequency of deposition of *Baylisascaris procyonis* eggs in raccoon feces
Brandi Hopkins Justinn Jones	May, 2005	Grassland restoration using GIS technology
Ryan Brandt	December, 2007	Food plot analysis with white-tailed deer
Chris Wineberger Jeremiah Trantham	December 2008	Genetics of pocket gophers of southern Texas
Jeremiah Koenning	December 2008	Diseases of commensal rodents associated with domestic swine
Cameron Crow Daniel Brock	May 2009	Establishing wildlife diversity in an undeveloped urban setting
Crysta Robertson	May 2009	Effects of commercial disinfectants on aflatoxin
Richie Sinclair	May 2009	Internet version of Wildlife Alliance for Youth
Anthony Gray	May 2009	Potential transmission of Trichomonas sp. between Eurasian collared doves and domestic swine
TAMUK Wildlife Society	May 2010	Creating wildlife habitat for corporate America: Flint Hills resources model
Chris Wineberger	May 2010	Genetic composition of *Geomys personatus* in southern Texas

Jeremiah Trantham	May 2010	Probabilities of capture of *Geomys personatus* using several trap styles
Marcus Blum	May 2010	Time budgets of squirrels on a college campus
Josh Hartwick	May 2010	Development of a North America snake search engine for the Internet
TAMUK Wildlife Society	December 2010	Effect of artificial lighting on the activity of squirrels.
Steven Hamby	December 2010	Evaluation of Nite Guard solar devices to deter predators
Will Frederick Taylor Garrison Wes Favor	December 2010	Effect of domestic cat removal on home range and activity of squirrels
Melinda Schwartz	December 2011	Evaluation of Nite Guard solar devices to deter white-tailed deer
Trevor Kalich	December 2011	Time budgets of squirrels on a college campus
Trevor Kalich Melinda Schwartz	December 2011	Chronology of migratory avian species in Southern Texas
Amy Dittus	May 2012	Mammalian and avian exposure to brevetoxins on northern Padre Island
Michael Shipley Brodie Carroll	May 2012	Evaluation of camouflage clothing to avoid detection by white-tailed deer
Jacob Ogdee	December 2012	Human attitudes toward alligators
John Farge	December 2012	Cannibalism in American alligators
Josh Hartwick Brodie Carroll	December 2012	Deer feed choice in a cafeteria setting
Eric Mehlenbacher	December 2012	Mange prevalence in southern Texas
Matthew Luna	December 2012	Prevalence of Chaga's disease in kissing bugs associated with dog kennels in southern Texas.
Brian Barerra	May 2013	Mammalian and avian exposure to brevetoxins on Laguna Atascosa
Brodie Carroll Josh Hartwick	May 2013	Evaluation of hunter capability to age white-tailed deer on-the-hoof.

Eric Mehlenbacher	May 2013	Hunter overestimation of animal weight
Justin Plata Jesse Alegria	December 2013	Human hair as a wildlife deterrent
Justin Plata	August 2014	Does mint scent repel raccoons?
Justin Plata	December 2014	Can small mammals create spot fires during a prescribed burn?
Isodore Jakowitz	May 2015	Insect abundance in grassland and shrubland habitats
Greg Lozano	May 2015	Food habits of alligators in southern Texas
Tim Buquoi	May 2016	Effects of feral cat removal on songbird and mammals on a university campus
Caleb Winslow	May 2016	Selected disease prevalence of domestic cats on a university campus
Justin Hardy	May 2016	Endoparasite prevalence of domestic cats on a university campus
Cesar Cantu	May 2016	Dominance hierarchy and growth of captive hatchling alligators
Michael Moczygemba	May 2016	Use of Acron Enrage to enhance wildlife response at feeders
Zach Naegelin	December 2016	Efficacy of auditory sonic vibrations to deter deer and raccoons
Travis Dillard	December 2016	Evaluation of Rodent Sheriff as a deterrent of rodents
Taylor Shedd	December 2016	Status of horned lizard species throughout the United States
Zach Naegelin	December 2016	Efficacy of Repels-All to deter deer and hogs from ornamental yards and gardens
David Campbell	December 2016	Growth and survival of hatchling alligators
Zachary Naegelin Travis Dillard	May 2017	Efficacy of sound-emitting devices to repel nuisance wildlife species
Tiffany Weisheit	December 2017	Chorioptic mange in white-tailed deer
Javier Huerta	December 2017	Effects of dominance on growth and survival of juvenile alligators
Heather Hannusch	December 2017	Unveiling how mint can be a repellent to rodents

Travis Dillard	December 2017	Efficacy of mint-scented spray to repel rodents
Taylor Shedd	December 2017	Preferred habitat of the Horned lizard species of the United States
Austin Killam	May 2018	*Baylisascaris procyonis* in a captive deer herd
Molly McClurg	May 2018	Comparative microbiota of the gastrointestinal tract of South Texas rodents
Sarah Garza	May 2018	Microbiota biodiversity and anatomical comparison of the intestinal tracts of rodents occupying similar environmental niches
V. Cavazos	Aug 2018	Alligator growth
Victoria Cavazos	May 2019	Texas tortoise movements and habitat use
Chancie Whitaker	Aug 2019	Efficacy of baits used to trap feral hogs in Texas
Andrew Lowery	Dec 2019	Phenotypic changes to variation in corticosterone levels
Evan Drake	Dec 2020	Assessment of pain relief drugs in the American alligator
Matthew Cruz	Dec 2021	Assessing Texas horned lizard from scats
Alex Meza	Dec 2021	Human perception of RGB color
Clayton Roguski	Dec 2021	Development of wild game cookbook
Jared Coleman	Dec 2021	Christmas lights are ecological trap to squirrels
Luke Willard Preston Richardson	Dec 2021	Capture methods of STEL
Evan Rangel	Dec 2021	Morphometric and color differences between Plateau and Tamaulipan STEL
Saren Perales Wraith Rodriguez	Dec 2022	Comparison of Texas tortoise movements between VHF telemetry and fish line
Saren Perales	Dec 2022	Coprophagy in Texas tortoises and concern of Baylisascariosis
Jacob Reyes	Dec 2022	Movements of spot-tailed earless lizards
Preston Richardson	Dec 2022	Efficacy of capture methods for spot-tailed earless lizards
Preston Richardson Jacob Reyes	Dec 2022	Is agriculture harmful to spot-tailed earless lizards?

Summer Aguilar Genoveva Ramirez Carli Rotundi	May 2024	Wildlife disease research in Texas: Trends during past 3 decades
Preston Rabe	May 2024	Habitat suitability for Texas tortoises on Toyota property in southern Texas
Matthew Chen	August 2024	Prevalence of SARS exposure in rodents of Southern Texas
Norelia Solis	May 2025	Disease issues in Texas and potential to become zoonotic
Javier Robledo	May 2026	Status of Texas horned lizards in the United States from 2014 – 2024
Summer Aguilar	May 2026	Population viability model of Texas horned lizards

V. GRANTSMANSHIP

1990-1991; National Rifle Association of America; P.I. - **S.E. Henke**; $2,500; "Predator-prey interactions on an uncontrolled versus controlled coyote population."

1991-1992; San Antonio Livestock Association; P. I. - **S.E. Henke**; $10,200; "Effect of coyote removal on the faunal community ecology of a short-grass prairie."

1991-1992; National Rifle Association of America; P.I. - **S.E. Henke**; $3,800; " Predator-prey interactions on an uncontrolled versus controlled coyote population."

1993-1994; Caesar Kleberg Foundation; P.I. - **S.E. Henke**; $1,700; "Relationship between white-tailed deer feeding activity and lunar transit time."

1993-1994; Houston Livestock Show and Rodeo Association; P.I. - **S.E. Henke**; $1,000; "Influence of jackrabbit density on the intensity of dietary overlap between black-tailed jackrabbits and cattle on areas with and without intensive coyote control."

1993-1994; Quail Research Fund; P.I. - **S.E. Henke**; $1,000; "Habitat requirements of Texas horned lizards."

1993-1994; Houston Livestock Show and Rodeo Association: P.I. - **S.E. Henke**; $4,500; "Habitat requirements of Texas horned lizards."

1993-1995; DuPont Chemical, Inc.; P.I. - **S.E.Henke**; $39,277; "Revision of Leopold's principle of edge."

1994-1995; Texas Department of Health; P.I. - **S.E.Henke** and S. Beasom; $94,589; "Coyote selectivity and effectiveness of placed and aerial drop baits as a strategy to control canine rabies in South Texas."

1994-1995; Caesar Kleberg Foundation; P.I. - **S.E. Henke**; $8.500; "Horned lizard ecology."

1994-1995; Houston Livestock Show and Rodeo Association; P.I. - **S.E. Henke**; $3,500; "Revision of Leopold's Law of Dispersion."

1994; National Museum of Natural History; P.I. - **S.E. Henke**; $500; "Ecological role of *Carlia fusca* on Guam."

1994-1995; Wildlife Preservation Trust International, Inc.; P.I. - **S.E. Henke**; $5,000; "Habitat requirements of Texas horned lizards with emphasis on strategies for reintroduction."

1994-1996; National Biological Survey/National Museum of Natural History; P.I. - **S.E. Henke**; $23,200; "Ecological role of *Carlia fusca* on Guam, Mariana Islands."

1994-1996; Texas Department of Health; P.I. - **S.E. Henke**; $30,000; "Efficacy of an oral baiting program to control rabies in gray fox."

1995; Texas Department of Health; P.I. - **S.E. Henke**; $1,250; "Gray fox rabies program."

1995-1996; Texas Department of Health; P.I. - **S.E. Henke**; $16,301; "Control of canine rabies."

1996; Caesar Kleberg Foundation; P.I. - **S.E. Henke**; $6,000; "Captive reproductive and growth potentials of tropical lizards."

1996-1997; Texas Parks and Wildlife Department; P.I. - K.M. Hogan and **S.E. Henke**; $79,258; "Mitchondrial DNA analysis of the subspecies of white-winged doves in Texas."

1996-1997; Texas A&M System Minority PhD Program; P.I. - **S.E. Henke** , N. Silvy, and D. Rollins; $30,900; "Fecundity, survival, and recruitment of northen bobwhites in areas with and without prickly pear."

1996- present; Caesar Kleberg Foundation; P.I. - **S.E. Henke**; $9,000/year; "Undergraduate research mentoring program."

1996-2001; McNeil-Haas Foundation; P.I. - **S.E. Henke**; $10,000/year; "Wildlife habitat development research plan."

1997; Quail Research Fund; P.I. - **S.E. Henke**; $7,500; "Habitat management of the Bomer Wildlife Research Area."

1997-1998; B.F. Vaughan Foundation; P.I.- **S.E. Henke**; $7,500; "Effects of Japanese macaques on the native flora and fauna of South Texas."

1997; The James R. Dougherty, Jr. Foundation; P.I. - **S.E. Henke**; $3,500; "Effects of Japanese macaques on the native flora and fauna of South Texas."

1997; US Department of Agriculture; P.I. - **S.E. Henke**; $2,548; "Habitat enhancement of Bomer WMA for Wildlife, Conservation Reserve Program."

1997-1998; Texas A&M System Minority PhD Program; P.I. - **S.E. Henke**, N. Silvy, and D. Rollins: $22,000; "Fecundity, survival, and recruitment of northern bobwhites in areas with and without prickly pear."

1997-1998; Houston Livestock Show and Rodeo; P.I. - **S.E. Henke**; $2,000; "Type, length, and condition of storage on aflatoxin growth in corn used as supplemental feed for wildlife.

1998; Texas Parks and Wildlife Department; P.I. - K.M. Hogan and **S.E. Henke**; $41,981; "Mitochondrail DNA analysis of the subspecies of white-winged doves in Texas."

1998; US Department of Agriculture; P.I. - **S.E. Henke**; $2,548; "Habitat enhancement of Bomer WMA

for wildlife, Conservation Reserve Program."

1998; B. F. Vaughan Foundation; P.I. - **S.E. Henke** and A.M. Fedynich; $10,000; "Detection of aflatoxin contamination in bait by three granivorous bird species."

1998-1999; Texas Parks and Wildlife Department; P.I. - A.M. Fedynich and **S.E. Henke**; $4,728; "Survival of *Trichomonas gallinae* in white-winged doves carcasses."

1998-1999; Houston Livestock Show and Rodeo; P.I. - **S.E. Henke** and A.M. Fedynich; $1,667; "Survey of malarial infection of Texas horned lizards in rangelands communities."

1999; Welder Wildlife Foundation; P.I. - **S.E. Henke**; $39,000; "*Baylisascaris procyonis:* Habitat characteristics, food habits, and potential routes of transmission in infected raccoons."

1999; US Department of Agriculture; P. I. - **S.E. Henke**; $2,548; "Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

1999; The Wildlife Society; P.I. -**S.E. Henke** and Manuel Perez; $500; "Student Travel Grant to 6th Annual Conference of the Texas Wildlife Society."

2000; Texas Department of Health; P. I. - **S.E. Henke**; $2,500; "Survey of the Nile Virus in Mosquitos in southern Texas."

2000; Temple Foundation; P. I. - **S.E. Henke** and A.M. Fedynich; $100,000; "Development of a necropsy-disease facility at TAMUK."

2000; Hoblitzelle Foundation; P. I. - C. Appleton, **S.E. Henke**, and A.M. Fedynich; $35,000; "Acquistition of equipment for necropsy laboratory."

2000; Houston Endowment, Inc.; P. I. -W.P. Kuvlesky, F. Hernandez, D. Hewitt, B. Ballard, **S.E. Henke**. A.M. Fedynich, and F.C. Bryant; $59,310; " Research aviary: furthering native bird conservation and research."

2000; US Department of Agriculture; P. I. - **S.E. Henke**; $2,548; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2001; The Trull Foundation; P.I. - **S.E. Henke**; $5,000; "Undergraduate research mentoring program."

2001; The Nature Conservancy; P.I. - **S.E. Henke**; $32, 131; "Horned lizard research on Fort Hood, Texas."

2001; US Department of Agriculture; P. I. - **S.E. Henke**; $2,548; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2001; Welder Wildlife Foundation; P. I. - **S. E. Henke**; $14,200; "Vertical transmission of *Baylisascaris procyonis* in raccoons."

2001; Ben F. Vaughan Foundation; P.I. - **S.E. Henke** and A.M. Fedynich; $42,035; "Assessment of aflatoxin toxicity in granivorous avian species."

2002; Tim C. Hixon Foundation; P.I. - **S.E. Henke** and A.M. Fedynich; $42,035; "Assessment of aflatoxin toxicity in granivorous avian species."

2002; Ben F. Vaughan Foundation; P.I. - **S.E. Henke** and A.M. Fedynich; $5,000; "Assessment of aflatoxin toxicity in granivorous avian species."

2002; Welder Wildlife Foundation; P. I. - **S. E. Henke**; $14,200; "Vertical transmission of *Baylisascaris procyonis* in raccoons."

2002; US Department of Agriculture; P. I. - **S.E. Henke**; $2,548; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2002; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $15,000; "Establishment of the North America brown tree snake control team."

2003; The Trull Foundation; P.I. - **S.E. Henke**; $2,500; "Undergraduate research mentoring program."

2003; US Department of Agriculture; P. I. - **S.E. Henke**; $2,548; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2003; Welder Wildlife Foundation; P. I. - **S. E. Henke**; $14,200; "Vertical transmission of *Baylisascaris procyonis* in raccoons."

2003; United States Department of Agriculture; P.I. - **S.E. Henke**; $99,000; "Ecology of skunks in Texas."

2003; International Arid Lands Consortium; P.I. - **S. E. Henke** and E. Redecker; $75,000; "Use of GIS as a decision-making tool for rangeland restoration."

2003; ExxonMobil Corporation; P.I. - **S.E. Henke**; $2,000; "Community Summer Jobs Program."

2003; Environmental Protection Agency Fellowship Program; P. I. - Amy E. Kresta and **S. E. Henke**; $19,262; Ph.D. Fellowship Assistance Program."

2003; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $20,000; "Establishment of the North America brown tree snake control team."

2003-2004; United States Department of Agriculture; P.I. - **S.E. Henke**; $50,000; "Skunk behavior and ecology in Texas."

2003-2004; United States Department of Agriculture; P.I. - G. A. Rasmussen and **S. E. Henke**; $50,000; "Pseudorabies in feral hogs."

2004; United States Department of Defense - Navy; P. I. - **S. E. Henke**; $30,000; "Assessment of mammalian and reptilian fauna on Naval properties in southern Texas."

2004; Ben Vaughan and Tim Hixon; **S. E. Henke** and A. M. Fedynich; $12,000; "Assessment of aflatoxin toxicity in wild birds."

2004; US Department of Agriculture; P. I. - **S.E. Henke**; $2,548; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2004; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2004-2005; United States Department of Agriculture; P.I. - **S.E. Henke**; $52,000; "Ecology of skunks in Texas."

2004-2005; Environmental Protection Agency Fellowship Program; P. I. - Amy E. Kresta and **S. E. Henke**; $41,000; Ph.D. Fellowship Assistance Program."

2004; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $18,000; "Establishment of the North America brown tree snake control team."

2004-2005; United States Department of Agriculture; P.I. - **S. E. Henke**; $60,000; "Pseudorabies in feral hogs."

2005; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2005; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $15,000; "Establishment of the North America brown tree snake control team."

2005; US Navy; PI - **S. E. Henke**; $43,160; "Survey of Maritime pocket gophers on NAS-Corpus Christi."

2005; United States Department of Agriculture; P.I. - **S. E. Henke**; $46,000; "Pseudorabies in feral hogs."

2005; United States Department of Agriculture; P.I. - **S.E. Henke**; $42,000; "Ecology of skunks in Texas."

2006; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2006; Texas Parks and Wildlife Department; P. I. - **S. E. Henke**; $30,000; "Ecology of the Maritime pocket gopher in southern Texas."
2006: USDA/APHIS-WS-National Wildlife Research Center; P.I. - **S.E. Henke**; $12,997; "Pseudorabies in feral hogs."

2006; USDA/APHIS-WS; P.I. - **S.E. Henke**; $3,300; "Spring internship with USDA/APHIS-Wildlife Services."

2006; Ben Vaughn; P.I. - S. E. Henke and A.M. Fedynich.; $15,000; "Aflatoxin research in granivorous birds."

2006; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $15,000; "Establishment of the North America brown tree snake control team."

2007; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2007; US Department of Agriculture / APHIS - WS; P.I. - **S.E. Henke**; $3,300; Spring semester internship with Wildlife Services in Washington DC."

2007; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $20,000; "Rapid response initiative of the North America brown tree snake control team."

2007; Flint Hills Resources, Inc.; P.I. - **S. E. Henke**; $11,290; Assessing faunal biodiversity on salt marsh flats of southern Texas."

2008; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; " Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program."

2008; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $20,000; "Rapid response initiative of the North America brown tree snake control team."

2008; Flint Hills Resources, Inc.; P.I. - **S. E. Henke**; $11,290; Assessing faunal biodiversity on salt marsh flats of southern Texas."

2009; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $20,000; “Rapid response initiative of the North America brown tree snake control team.”

2009; Flint Hills Resources, Inc.; P.I. - **S. E. Henke**; $11,290; Assessing faunal biodiversity on salt marsh flats of southern Texas.”

2009; United States Army Corp of Engineers; P.I. - **S. E. Henke**; $6,480; “Genetic analysis of the Maritime Pocket Gopher.”

2010; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $20,000; “Rapid response initiative of the North America brown tree snake control team.”

2010; Flint Hills Resources, Inc.; P.I. - **S. E. Henke**; $11,290; Assessing faunal biodiversity on salt marsh flats of southern Texas.”

2010; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; “ Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program.

2010; US Department of Agriculture, National Institute of Food and Agriculture; P. I. - K. McCuistion, M. Garcia, S. Lukefahr, R. Stanko, **S.E. Henke**, T. Machado, and D. Kinkel; $290,000; “Improving student success through professional development opportunities.”

2010; University Research Award (TAMUK); P.I. - **S.E. Henke** and A.M. Fedynich; $21,483; “Student marketability enhancement through research and hands-on training.”

2011; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $20,000; “Rapid response initiative of the North America brown tree snake control team.”

2011; Flint Hills Resources, Inc.; P.I. - **S. E. Henke**; $11,290; Assessing faunal biodiversity on salt marsh flats of southern Texas.”

2011; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; “ Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program.

2011; Henry Willet Foundation; P.I. - **S.E. Henke**; $30,000; “Longevity of *Baylisascaris procyonis* eggs in selected solutions and environments.”

2012; South Texas Celebrity Quail Hunt; P.I. - **S. E. Henke**; $100,000; Recovery time of bobwhite quail to aflatoxin toxicity.”

2012; Henry Willet Foundation; P.I. - **S.E. Henke**; $39,000; “Longevity of *Baylisascaris procyonis* eggs in selected solutions and environments.”

2012; US Department of Agriculture; P. I. - **S.E. Henke**; $2,197; “ Habitat enhancement of Bomer WMA for wildlife, Conservation Reserve Program.

2012; United States Fish and Wildlife Service; P.I. - **S. E. Henke**; $5,000; “Rapid response initiative of the North America brown tree snake control team.”

2012; East Texas Herpetological Society; P. I. - **S. E. Henke**; $500; “Effect of habitat quantity and quality on populations of American alligators.”

2012; Brazos Bend Volunteers; P. I. - **S. E. Henke**; $523; “Effect of habitat quantity and quality on populations of American alligators.”

2012; East Wildlife Foundation; P.I. - **S. E. Henke**; $16,500; “Sarcoptic mange in wildlife from southern Texas.”

2012; Arthur A. Seeligson, Jr. Conservation Fund; P.I. Sandra Rideout and **S.E. Henke**; $2,500; “Using dogs to find endangered Houston toads (*Bufo houstonensis*).”

2013; TCUR award; P.I. - **SE Henke**; $3,000; “Improving undergraduate student marketability through research.”

2013; Welder Wildlife Foundation; P. I. - S. E. Henke; $33,054; “Homing ability of the American alligator.”

2013; URL - TAMUK; P. I. - S. E. Henke: $11,290; “Improving marketability through undergraduate research”

2013; Service Learning - TAMUK; P. I. - S. E. Henke: $9,000; “Wildlife education program for elementary schools”

2014; URL - TAMUK; P. I. - S. E. Henke: $13,290; “Improving marketability through undergraduate research”

2014; URA - TAMUK; P. I. - S. E. Henke: $15,000; “Relocation of American alligators: Is it a viable management strategy?”

2014; AgriLife Extension; P. I. - S. E. Henke; $127,313; “Aflatoxin and the Quail decline”

2015; South Texas Quail Coalition; P.I. – S. E. Henke; $10,000; Support of TAMUK Wildlife Society.”

2015; Welder Wildlife Foundation; P. I. - S. E. Henke; $39,300; “Homing ability of the American alligator.”

2015; URL - TAMUK; P. I. - S. E. Henke: $13,290; “Improving marketability through undergraduate research”

2015; URA - TAMUK; P. I. - S. E. Henke: $15,000; “Service learning through wildlife education and conservation”

2016; South Texas Chapter of the Quail Coalition; P. I. – S. E. Henke: $16,950; Support of TAMUK Wildlife Society.

2016; Welder Wildlife Foundation; P. I. - S. E. Henke; $39,300; “Homing ability of the American alligator.”

2016; URL - TAMUK; P. I. - S. E. Henke: $15,000; “Improving marketability through undergraduate research”

2017; Welder Wildlife Foundation; P. I. - S. E. Henke; $39,300; “Harvest model for the American alligator.”

2017; South Texas Chapter of the Quail Coalition; P. I. – S. E. Henke: $20,000; Support of TAMUK Wildlife Society.

2018; Service Learning Grant, TAMUK; P.I. – S. E. Henke; $3,500; Student engagement through service learning (South Pasture).

2018; TCUR, TAMUK; P.I. – S. E. Henke; $5,000, Exposure risk to the zoonotic parasite, *Baylisascaris procyonis*, by wildlife caregivers and captive deer.

2018; President's Council, TAMUK; P.I. – S. E. Henke; $10,000, "Improving student marketability through undergraduate research."

2018; South Texas Chapter of the Quail Coalition; P. I. – S. E. Henke: $30,000; Support of TAMUK Wildlife Society.

2018; San Antonio Livestock Show; P. I. – S. E. Henke: $20,400; Graduate Student support for horned lizard project.

2019; President's Council, TAMUK; P.I. – S. E. Henke; $13,200, "Improving student marketability through undergraduate research."

2019; South Texas Chapter of the Quail Coalition; P. I. – S. E. Henke: $30,000; Support of TAMUK Wildlife Society.

2019; San Antonio Livestock Show; P. I. – S. E. Henke: $20,400; Graduate Student support for horned lizard project.

2019; Seeligson Conservation Fund; P. I. – S. E. Henke: $5,000; Habitat restoration for the Texas horned lizard.

2020; Texas Parks and Wildlife Department; Co-PI SE Henke (with S. Rideout-Hanzak); $193,265; Use of lomas by Texas tortoises.

2020; South Texas Chapter of the Quail Coalition; PI SE Henke; $30,000; Support of TAMUK Wildlife Society.

2020; President's Council, TAMUK; PI SE Henke; $11,290; Improving student marketability through undergraduate research.

2021; Texas Comptroller Office; PI SE Henke and CB Eversole; $343,422; Best practices to survey for spot-tailed earless lizards.

2021; Welder Wildlife Foundation; PI SE Henke and CB Eversole; $25,200; Medium and large mammal occupancy models across South Texas habitats.

2021; Welder Wildlife Foundation; PI SE Henke; $22,800; Translocation of Texas tortoises

2021; President's Council, TAMUK; PI SE Henke; $13,330; Improving student marketability through undergraduate research.

2022; Welder Wildlife Refuge, P.I. – S. E. Henke and C. B. Eversole; $25,500; "Medium and Small Mammal Occupancy Models across South Texas Habitats"

2022; Welder Wildlife Refuge, P.I. – S. E. Henke; $22,800; "Translocation of Texas tortoises."

2022; Texas Parks and Wildlife Department, P.I. – S. E. Henke; $69,380; "Translocation of Texas tortoises."

2022; Next Decade LNG, P.I. – S. E. Henke; $100,000; "Translocation of Texas tortoises."

2023; Welder Wildlife Refuge, P.I. – S. E. Henke and C. B. Eversole; $28,500; "Medium and Small Mammal Occupancy Models across South Texas Habitats"

2023; Welder Wildlife Refuge, P.I. – S. E. Henke; $23.400; "Translocation of Texas tortoises."

2024; USDA; P.I.- R Laughlin and SE Henke; $2.47M; “Infection prevalence of SARS-COVID variants in wildlife species of central and southern Texas.”

2024; Welder Wildlife Refuge, P.I. – S. E. Henke and C. B. Eversole; $28,500; “Medium and Small Mammal Occupancy Models across South Texas Habitats”

2024; Welder Wildlife Refuge, P.I. – S. E. Henke; $15.500; “Translocation of Texas tortoises.”

2024; Texas Parks and Wildlife Department; PI – A. Martin, S. Rideout-Hanzak, and SE Henke; $809,362; “Davis Mountain cottontails population assessment and risk management for rabbit hemorrhagic disease.”

2025; Welder Wildlife Refuge, P.I. – S. E. Henke and C. B. Eversole; $28,560; “Medium and Small Mammal Occupancy Models across South Texas Habitats”

In-kind Support

1993-1994; Texas Tech University; P. I. - **S.E. Henke**; “Habitat requirements of Texas horned lizards.” Supplied aluminum flashing; Value: $3,000.

1993-1996; DuPont Chemicals (Victoria, Texas) ; P. I. - **S.E. Henke**; “Assessment of the biodiversity of the Victoria Dupont property.” Supplied housing and utilities; Value: $12,600.

1994; Texas Animal Damage Control, APHIS; P. I. - **S.E. Henke** and S.L. Beasom; “Coyote selectivity and effectiveness of placed and aerial drop baits as a strategy to control canine rabies in south Texas.” Supplied helicopter, trucks, personnel (16) for 4 month period; Value: $90,000.

1994-1995; Bait Tech Inc,; P. I. - **S.E. Henke**; “Coyote bait preference.” Supplied dog food and fish meal baits; Value:$20,000

1995-1996; Ontario Department of Ministries; P. I. - **S.E. Henke**; “Preference of free-ranging and captive Gray foxes to baits.” Supplied vanilla icing baits; Value: $2,000

1995-1996; Bait Tech, Inc.; P. I. - **S.E. Henke**; “Preference of free-ranging and captive gray foxes to baits.” Supplied dog food and fish meal baits; Value: $5,000

1995-1996; Texas Agriculture Experiment Station (Sonora, Texas); P. I. - **S.E. Henke**; “Preference of free-ranging and captive gray foxes to baits.” Supplied housing and utilities; Value: $1,400.

1995-1996; Texas Animal Damage Control Service, APHIS; P. I. - **S.E. Henke**; “Preference of captive gray foxes to baits.” Provided personnel to capture foxes; Value: $6,000.

1996-1997; Texas Parks and Wildlife Department; P. I . - **S.E. Henke** and N. Silvy; “Bobwhite survival, reproduction, and recruitment relative to prickly pear abundance.” Provided 80 transmitters; Value: $8,000.

1997-1998; Mr. K.C. Green; P. I. - **S.E. Henke**, and N. Silvy; Bobwhite survival, reproduction, and recruitment relative to prickly pear abundance.” Provided housing and utilities; Value: $9,600.

1998; United States Fish and Wildlife Service; P.I. - **S.E. Henke**; “Predation on leatherback turtle hatchlings in the tidal zone by marine predators.” Supplied boat; Value: $3,000.

1999; MoorMan Feed Company; P. I. - **S.E. Henke**; “Response of captive white-tailed deer to five flavors

Of protein feed pellets." Provided feed pellets; Value: $250.

2001; Mr. Will Vogt; P.I. - F. Hernandez and **S.E. Henke**;" Is road baiting an ecological trap for northern bobwhites?" Value: $9,600 (Living quarters).

2002; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Ecology of skunks in Texas." Value: $12,994 (Trailer house).

2003; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Pseudorabies in feral hogs." Value: $117,000 (GPS collars).

2003; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Ecology of skunks in Texas." Value: $19,660 (Ph.D. salary).

2004; Veterinary Services; P.I. - **S. E. Henke**; "Pseudorabies in feral hogs." Value: $5,000 (Disease testing).

2004; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Ecology of skunks in Texas." Value: $19,660 (Ph.D. salary).

2005; United States Department of Agriculture; P.I. - **S.E. Henke**; "Ecology of skunks in Texas." Value: $4,200 (Telemetry collars).

2005; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Ecology of skunks in Texas." Value: $19,660 (Ph.D. salary).

2005; Veterinary Services; P.I. - **S. E. Henke**; "Pseudorabies in feral hogs." Value: $5,000 (Disease testing).

2006; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Ecology of skunks in Texas." Value: $19,660 (Ph.D. salary).

2007; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Ecology of skunks in Texas." Value: $19,660 (Ph.D. salary).

2007; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $1,000.

2008; USDA/APHIS/Wildlife Services; P.I. - **S. E. Henke**; "Ecology of skunks in Texas." Value: $19,660 (Ph.D. salary).

2008; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $1,000.

2009; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $1,000.

2010; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $5,000.

2011; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $5,000.

2012; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $5,000.

2012; Armand Bayou Nature Center; P. I. - S. E. Henke; "Effect of habitat quantity and quality on populations of American alligators." Value: $7,000.

2012; Texas Parks of TPWD; P. I. - **S. E. Henke**; "Effect of habitat quantity and quality on populations of American alligators." Value: $3,000.

2013; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $5,000.

2014; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $5,000.

2016; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $11,000.

2017; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $15,600.

2018; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Sea Camp for regional middle and high school students." Value: $15,600.

2019; Flint Hills Resources, Inc.; P. I. - **S. E. Henke**; "Environmental experiential learning opportunities in southern coastal Texas." Value: $18,000.

2020; NextDecade LNG; PI SE Henke; Translocation of Texas tortoises as a mitigation technique; Value: $10,000 (fencing).

2020; Flint Hills, Resources; PI SE Henke; Environmental experiential learning opportunities in southern coastal Texas. Value $18,000.

2021; Welder Wildlife Refuge; PI SE Henke and CB Eversole; Medium and large mammal occupancy models across South Texas habitats. Value: $10,000 (Housing).

2021; Flint Hills, Resources; PI SE Henke; Environmental experiential learning opportunities in southern coastal Texas. Value $18,000.

2022; Welder Wildlife Refuge; PI SE Henke and CB Eversole; Medium and large mammal occupancy models across South Texas habitats. Value: $10,000 (Housing).

2023; Welder Wildlife Refuge; PI SE Henke and CB Eversole; Medium and large mammal occupancy models across South Texas habitats. Value: $10,000 (Housing).

2024; Welder Wildlife Refuge; PI SE Henke and CB Eversole; Medium and large mammal occupancy models across South Texas habitats. Value: $10,000 (Housing).

2025; Welder Wildlife Refuge; PI SE Henke and CB Eversole; Medium and large mammal occupancy models across South Texas habitats. Value: $10,000 (Housing).

VI. PUBLICATIONS

Editorships

Rollins, D.A., C. Richardson, T. Blankenship, K. Canon, and **S.E. Henke** (editors). 1995. *Coyotes in the southwest: A compendium of our knowledge*. Texas Parks Wild1. Dept., Austin, Texas. 180 pp.

Ginnett, T.F., and **S.E. Henke** (editors). 2001. *The role of predator control as a tool in game management*. Texas Agricultural Extension Service, San Angelo, Texas. 185 pp.

Henke, S. E., and P. R. Krausman (editors). 2017. *Becoming a wildlife professional*. Johns Hopkins University Press and The Wildlife Society, Baltimore and Bethesda, Maryland. 208 pp.

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S. E. Henke and R. Pitman. 2005. North America Brown Tree Snake Control Team: Interactive web site to coordinate the effort between state, federal, and private agencies to halt the spread of the brown tree snake. Brown Tree Snake Technical Review Panel, Honolulu, Hawaii, 6-8 April 2005.

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Moczygemba, J., **S. E. Henke**, and R. Pitman. 2005. Role of the NABTSCT to halt the invasion of brown tree snakes into North America. Gulf and South Atlantic Regional Panel on Aquatic Invasive Species, Key West, Florida, 12-13 May 2005.

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Cantu, A. C., J. A. Ortega, **S. E. Henke**, J. E. George, and G. V. Zeferino. 2006. Prevalence of several infectious agents in free ranging white-tailed deer in northeastern Mexico. 41st Meeting of the Texas Chapter of The Wildlife Society, South Padre Island, Texas, 16-18 February 2006.

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Cortez, J. D., **S. E. Henke**, D. W. Wiemers, T. E. Fulbright, and R. R. Riddle. 2007. Habitat preferences of Maritime pocket gophers in southern Texas. 42nd Meeting of the Texas Chapter of The Wildlife Society, Beaumont, Texas, 22 - 24 February 2007.

Wiemers, D. W., T. E. Fulbright, J. D. Cortez, **S. E. Henke**, W. P. Kuvlesky, A. Ortega-Santos, G. A. Rasmussen, and R. R. Riddle. 2007. Micro-habitat selection by the Maritime pocket gopher. 42nd Meeting of the Texas Chapter of The Wildlife Society, Beaumont, Texas, 22 - 24 February 2007.

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Wyckoff, A. C., **S. E. Henke**, T. Campbell, D. G. Hewitt, and K. C. Vercauteren. 2007. GPS collars: considerations before you open your wallet. 12th Wildlife Damage Management Conference, Corpus Christi, Texas, 9-12 April 2007.

Wyckoff, A. C., **S. E. Henke**, T. A. Campbell, D. G. Hewitt, and K. C. VerCauteren. 2007. Feral swine contact with domestic swine: potential for disease transmission. 56th Meeting of the Wildlife Disease Association. Estes Park, Colorado, 12-17 August 2007.

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Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2008. Pathways of brown tree snakes to enter continental United States. Gulf and South Atlantic Regional Panel on Aquatic Invasive Species. San Antonio, Texas, 22-23 April 2008.

Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2008. The North America Brown Tree Snake Control Team: Halting the expansion of brown tree snakes into the United States. 5th Annual Texas A&M System Pathways to the Doctorate Symposium. Stephenville, Texas, 27-28 April 2008.

Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2008. Brown tree snakes: potential invader of the United States. Texas Herpetological Society and Southwest Partners of Amphibians and reptiles Joint Meeting. Austin, Texas, 5-8 June 2008.

Sumners, J. A., R. W. DeYoung, D. M. Ruffino, and **S. E. Henke**. 2008. Genetic structure of striped skunk populations: implications for disease transmission in an urban landscape. American Mammalogist Society. Brookings, South Dakota, 20-25 June 2008.

Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2008. Rapid response to invasive species: brown tree snake model. Joint Meeting of Ichthyologists and Herpetologists. Montreal, Canada, 22-27 July 2008.

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Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2008. Preventing brown tree snake invasion on the receiving end of pathways to CONUS. United States Fish and Wildlife Service Southwest Regional Hearings. Albuquerque, New Mexico, 24-26 September 2008.

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Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2008. Risk assessment for brown tree snakes into CONUS. Aquatic Nuisance Species Task Force Annual Meeting. Arlington, Virginia, 27-29 October 2008.

Sumners, J. A., D. M. Ruffino, R. W. DeYoung, and **S. E. Henke**. 2008. Movements and neighborhood size of striped skunks based on genetic composition. 15th Annual Conference of The Wildlife Society. Miami, Florida, 8 - 12 November 2008.

Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2009. Brown tree snake invasion risk assessment for the continental United States. 44th Meeting of the Texas Chapter of The Wildlife Society, Lubbock, Texas, 26 - 28 February 2009.

Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2009. Preventing brown tree snake invasion on the receiving end of pathways to CONUS. American Association of Hispanics in Higher Education, Grand Prairie, Texas, 15-16 May 2009.

Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2009. A brown tree snake risk assessment for the continental United States. Joint Meeting of Ichthyologists and Herpetologists. Portland, Oregon, 22-27 July 2009.

Wisneiwski, S., **S. E. Henke, S. E**., and R. Pitman. 2009. Risk assessment of brown tree snake invasion for continental United States. American Association of Hispanics Leaders in Agriculture and the Environment, College Station, Texas, 21-22 August 2009.

Wisneiski, S., **S.E. Henke**, and D. Britton. 2010. Risk assessment model for invasion species: Case study of brown tree snakes. 45th Meeting of the Texas Chapter of The Wildlife Society, Galveston, Texas, 18-20 February 2010.

Wisneiwski, S., **S. E. Henke,**, and D. Britton. 2010. Brown tree snake risk assessment modeling. American Association of Hispanics Leaders in Agriculture and the Environment, Kingsville, Texas, 9-10 April 2010.

Wisneiwski, S., **S. E. Henke, S. E**., and D. Britton. 2010. Risk assessment of brown tree snake invasion for continental United States. Joint Meeting of Ichthyologists and Herpetologists. Providence, Rhode Island, 10-14 July 2010.

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Henke, S.E., A. S. Lund, D.L. Williford, R.W. DeYoung, C. Wineberger, J. Trantham, and N.L. Mitton. 2011. Genetic structure and phylogenetic relationships among pocket gophers (Geomys) in southern Coastal Texas. American Society of Mammalogists.

Henke, S.E., A.E. Kresta, and D. B. Pence. 2011. Gastrointestinal helminths in raccoons in Texas. EPS International Forum on Veterinary Medicine, International Infectious Diseases and Antibiotics Conference. Hohhot, China, 3-5 August 2011. Invited presentation.

Henke, S. E., D. L. Moore, A. M. Fedynich, and J. C. Laurenz. 2012. Acute effects of aflatoxin on northern cardinals. Joint 61st International Conference of the Wildlife Disease Association and the 10th Biennial Conference of the European Wildlife Disease Association. Lyon, France, 22-27 July 2012.

Henke, S. E., J. C. Laurenz, and A. M. Fedynich. 2012. Aflatoxin inhibits phagocytic activity of macrophages in bobwhite quail. Joint 61st International Conference of the Wildlife Disease Association and the 10th Biennial Conference of the European Wildlife Disease Association. Lyon, France, 22-27 July 2012.

Henke, S. E., and David B. Wester. 2012. Longevity and viability of *Baylisascaris procyonis* eggs in soil. Joint 61st International Conference of the Wildlife Disease Association and the 10th Biennial Conference of the European Wildlife Disease Association. Lyon, France, 22-27 July 2012.

Lardner, K., J. Halcomb, J. R. Hatherill, A. M. Fedynich, S. D. Nelson, and **S. E. Henke**. 2012. Assessment of the feasibility of exposure of song birds to potentially aflatoxin contaminated grain by observation of ground and perch feeders. The Texas Branch of the American Society for Microbiology, Waco, Texas, 18–20 October 2012.

Henke, S. E., A.M. Fedynich, L. Fedynich, and T. Kalich. 2013. Assessment of immediate and short-term knowledge gained by teenagers through experiential learning. 2013 Maui International Education Conference. Maui, Hawaii, 3-5 January 2013.

Henke, S. E., A.M. Fedynich, L. Fedynich. 2013. Grade point average as a method to gauge student marketability for employment. 2013 Hawaii International Conference on Education. Oahu, Hawaii, 6-9 January 2013.

Newman, B. C., **S. E. Henke**, S. Koenig, C. Rudolph, and E. Redeker. 2013. Determining the suitability of the Jamaican boa for translocation. First International Caribbean and Latin American Boid Group Conference. Arecibo, Puerto Rico, 1 -4 August 2013.

Newman, B. C., **S. E. Henke** and D. Britton. 2013. Brown tree snake invasion risk assessment for the Caribbean. First International Caribbean and Latin American Boid Group Conference. Arecibo, Puerto Rico, 1 -4 August 2013.

Ogdee, J. L., **S. E. Henke**, and D. B. Wester. 2013. Viability of *Baylisascaris procyonis* eggs exposed to fluctuating temperatures at potential raccoon latrine sites. 62nd Wildlife Disease Association International Conference. Knoxville, Tennessee, 27 July - 2 August 2013.

Eversole, C., **S.E. Henke**, R. Powell, and L. W. Janik. 2013. The effect of drought on hatchling success of American alligators. 11th Annual Pathways Student Research Symposium, Kingsville, Texas, 8 November 2013.

Eversole, C. B., **S. E. Henke**, and R. L. Powell. 2014. Duration of marking tags on American alligators. 49th Meeting of the Texas Chapter of The Wildlife Society, Austin, Texas, 20-22 February 2014.

Eversole, C. B., **S. E. Henke**, J. L. Ogdee, and A. Cooper. 2014. Nuisance American alligators: An investigation into trends and public opinion. 49th Meeting of the Texas Chapter of The Wildlife Society, Austin, Texas, 20-22 February 2014.

Newman, B. C., S. Koenig, **S. E. Henke**, C. Rudolph, and E. Redeker. 2014. Determining the suitability of the Jamaican boa for translocation. 49th Meeting of the Texas Chapter of The Wildlife Society, Austin, Texas, 20-22 February 2014.

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Eversole, C. B., J. A. Farge, B.C. Newman, and **S.E. Henke**. 2014. Do American alligators have cannibalistic tendencies? 49th Meeting of the Texas Chapter of The Wildlife Society, Austin, Texas, 20-22 February 2014.

Ogdee, J. L., **S. E. Henke**, and D. B. Wester. 2014. Viability of *Baylisascaris procyonis* eggs exposed to fluctuating temperatures at raccoon latrine sites. 49th Meeting of the Texas Chapter of The Wildlife Society, Austin, Texas, 20-22 February 2014.

Greenlee, A., C. Rivaldi, B. Bextine, G. Schuster, and **S.E. Henke**. 2014. The effectiveness of different primer sets on detecting the presence of *Trypanosoma cruzi* in *Triatoma gerstaekeri*. 62nd Annual Meeting of the Southwestern Branch of Entomology Society of America. San Antonio, Texas, 24-27 February 2014.

Rivaldi, C., C. Powell, A. Greenlee, G. Schuster, **S.E. Henke**, and B. Bextine. 2014. Identification of the gut microbiome of *Triatoma gerstaekeri* using next generation sequencing. 62nd Annual Meeting of the Southwestern Branch of Entomology Society of America. San Antonio, Texas, 24-27 February 2014.

Newman, B. C., **S.E. Henke**, S. Koenig, and D. B. Wester. 2014. Jamaican boa translocations: There's no place like home. Improving Risk Assessments to Protect Endemic Jamaican Wildlife Workshop, Kingston, Jamaica, 29-30 May 2014.

Eversole, C. B., **S.E. Henke**, J. L. Ogdee, D. B. Wester, and A. Cooper. 2014. Nuisance American alligators: an investigation into trends and public opinion. The Wildlife Society 21st Annual Conference, Pittsburgh, Pennsylvania, 25-30 October 2014.

Newman, B. C., **S. E. Henke**, S. E. Koenig, and D. C. Rudolph. 2014. Determining the distribution and general habitat preference of the vulnerable Jamaican boa. The Wildlife Society 21st Annual Conference, Pittsburgh, Pennsylvania, 25-30 October 2014.

Newman, B. C., **S.E. Henke**, S. Koenig, and D. B. Wester. 2014. Determining the suitability of female Jamaican boas for short-distance translocation in Cockpit Country, Jamaica. The Wildlife Society 21st Annual Conference, Pittsburgh, Pennsylvania, 25-30 October 2014.

Eversole, C. B., **S.E. Henke**, R. Powell, and L. Janik. 2014. Effect of drought on clutch size and hatchling production of American alligators in Texas. The Wildlife Society 21st Annual Conference, Pittsburgh, Pennsylvania, 25-30 October 2014.

Henke, S.E., D. B. Wester, A. M. Fedynich, and L. Fedynich. 2015. Use of high school percentile rank as a means of admission into college. 13th Annual Hawaii International Conference on Education, Honolulu, Hawaii, 5-8 January 2015.

Eversole, C. B., **S. E. Henke**, J. L. Ogdee, D. B. Wester, and A. Cooper. 2015. Nuisance American alligators: An investigation into trends and public opinion. 51st Annual Meeting of the Texas Chapter of The Wildlife Society, Corpus Christi, Texas, 18-21 February 2015.

Eversole, C. B., **S. E. Henke**, B. M. Ballard, and R. L. Powell. 2015. Growth, condition, and age of American alligators in a high density population. 51st Annual Meeting of the Texas Chapter of The Wildlife Society, Corpus Christi, Texas, 18-21 February 2015.

Ogdee, J. L., **S. E. Henke**, and D. B. Wester. 2015. Environmental contamination of *Baylisascaris procyonis* eggs by infected raccoons. 51st Annual Meeting of the Texas Chapter of The Wildlife Society, Corpus Christi, Texas, 18-21 February 2015.

Henke, S. E., B. C. Newman, G. L. Schuster, A.M. Fedynich, and J. Cathey. 2015. Aflatoxin: A needle in a haystack. 51st Annual Meeting of the Texas Chapter of The Wildlife Society, Corpus Christi, Texas, 18-21 February 2015.

Hansler, T. P., **S. E. Henke**, C. Hilton, and J. A. Baskin. 2015. Tracking the elusive Maritime pocket gopher. Texas Academy of Science 2015 Annual Conference,

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Eversole, C., **S.E. Henke**, R. Powell, and L. W. Janik. 2013. The effect of drought on hatchling success of American alligators. Sixth Annual Javelina Research Symposium, Kingsville, Texas, 16 October 2013. Won 1st Place, Graduate Category.

Barrera, B., and **S.E. Henke**. 2013. Brevetoxicosis exposure of terrestrial wildlife due to red tide events along the southern Texas coastline. 11th Annual Pathways Student Research Symposium, Kingsville, Texas, 8 November 2013.

Newman, B. C., **S. E. Henke**, and D. Britton. 2014. Brown tree snake invasion risk assessment for the Caribbean. 49th Meeting of the Texas Chapter of The Wildlife Society, Austin, Texas, 20-22 February 2014.

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Ogdee, J. L., **S. E. Henke**, and D. B. Wester. 2015. Are *Baylisascaris procyonis* eggs potentially exposed to temperature lethal limits at common raccoon latrine sites? Javelina 6th Annual Research Symposium, Kingsville, Texas, 15 April 2015.

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VII. HONORS AND AWARDS

Outstanding Achievement Award; Texas Chapter of The Wildlife Society; 2026
Wildlife Advisor of the Year; The Wildlife Society; 2016

Dissertation named Key Papers that Advanced Wildlife Profession; *2012 Wildlife Professional* 6:48-53
Chancellor's Teaching Excellence Award, Top 5%; 2010
Chancellor's Teaching Excellence Award, Top 5%; 2009
Regents Professorship, 2008
2008 Nominee, Community of Scholars Honoring Excellence Award, Food and Agricultural Sciences Excellence in College and University Awards Program
Marquis Who's Who in America, 2006
Received Outstanding Scientific Article Publication Award; Texas Chapter of The Wildlife Society; 2004
Received Outstanding Publication Award, Article Category; The Wildlife Society; 2001
Received Koch Industries Outstanding Educator Award; 2001.
Received Javelina Alumni Association Distinguished Teaching Award; 2001
Received Best Technical Publication Award; Texas Chapter of The Wildlife Society; 1999
Certified as a Wildlife Biologist; The Wildlife Society; 1998.
Certified as an Associate Wildlife Biologist; The Wildlife Society; 1993.
Outstanding Ph.D. Student; Gamma Sigma Delta; Texas Tech University; 1992/1993.
Outstanding M.S. Student; Gamma Sigma Delta; Texas Tech University; 1988/1989.
Certified in Project Wild; Texas Parks and Wildlife Department.

VIII. PROFESSIONAL EXPERIENCE

1. Society Memberships
Wildlife Disease Association
The Wildlife Society
Texas Chapter-The Wildlife Society
Texas Society of Mammalogists
Southwestern Association of Parasitologists
International Wildlife Rehabilitation Council
Horned Lizard Conservation Society
Texas Chapter - Horned Lizard Conservation Society
Gamma Sigma Delta

2. Manuscripts/Grants Referee
Restoration Ecology
Wildlife Monographs
Frontiers in Amphibian and Reptile Science – Associate Editor
The Journal of Wildlife Management
Journal of Wildlife Diseases
Wildlife Society Bulletin
The Charles A. Lindbergh Fund, Inc.
-Conservation
-Wildlife Preservation
Herpetological Review
Texas Journal of Agriculture and Natural Resources
Texas Journal of Science
Journal of Rangeland Ecology & Management
Proceedings of Coyotes in the Southwest Symposium-Editor
Ecology
Ecological Applications
Journal of Mammalogy
The Southwestern Naturalist
Western North American Naturalist
Northeastern Naturalist

American Midland Naturalist
Journal of Herpetology
Environmental Management
Journal of Parasitology
BioScience
Southeastern Naturalist
Human-Wildlife Interaction
Journal of Fish and Wildlife Management
Journal of Pathogens

3. Professional Organizations

International Journal of Natural Resource Management
Associate Editor - 2019
Horned Lizard Conservation Society
National President; 1997-2001
Chair of Research and Recovery Committee; 2000-present
North America Brown Tree Snake Control Team
National Coordinator; 2002-present
Web Master ; 2002-present
The Wildlife Society
Member of Student Affairs Committee (1999 Annual Meeting)
Member of Merchandise Committee (1999 Annual Meeting)
Member of Volunteer Committee (1999 Annual Meeting)
Judge, Best Student Paper/Poster Competition (1999, 2001 Annual Meeting)
Donald Rausch Award Selection Committee (2022-2023)
TWS Wildlife Damage Management Working Group
Member-1994-present
Secretary/Treasurer - 2006 - 2009
Local Arrangement Chair - 2007
Registration Chair - 2007 - 2009
Texas Chapter of The Wildlife Society
Chairperson of Membership Committee**,**1994-1996
, 1997-1998
Member of Student Affairs Committee, 1994-present
Member of Scholarship Committee, 1995-present
Secretary-Treasurer, 1998-1999
Vice President, 1999-2000
President-Elect, 2000-2001
President, 2001-2002
Past President, 2002-2003
Chairperson of Nomination Committee, 2004-2005
Co-chair of Exhibits Committee, 2005-2006
Member of Finance Committee, 2005-2006
Chairperson of Local Arrangements Committee - 2007-2008
Horned Lizard Conservation Society - Texas Chapter
Vice President-1994-1995
Chairperson of Research Committee-1994-present
TWS Animal Damage Working Group
Member-1994-present
Secretary/Treasurer - 2006 - 2009
TWS Invasive Species Working Group
Member- 2005-present
Texas Wildlife Disease Working Group
Member-1994-present
Gamma Sigma Delta

University Secretary/Treasurer-1992-1993
University Vice President-1994-1995
University President-1996-1998

2. Consultancies
Perales, Allmon, & Ice, P.C.
Flint Hills Resources, Corpus Christi, Texas
Southeastern Disease Cooperative; Athens, Georgia
LaGarto Ranch, LOR, Inc.; LaGordia, Texas.
DuPont Chemical, Inc.; Victoria, Texas
Rollins Ranch; LaGarto, Texas.
South Texas Primate Observatory; Dilley, Texas
(Member of Scientific Advisory Board)
Wm. C. Brown Publishers (reviewed Wildlife Conservation prior to its publication)
Novielo Ranch; Laredo, Texas
El Charco Ranch; Nueces Co., Texas.
Marston Environmental, Inc.; San Antonio, Texas

IX. UNIVERSITY COMMITTEES

University Regent's Professor Committee, 2011-2016
University Undergraduate Program Review, 2011-2016
University Council of Chairs, 2006 - present
University Committee on Honorary degrees, 2011-2012
University Committee for Undergraduate Program Review, 2011-2013
University Committee on Recognition (to name College of AGNRHS), 2008
University Senate Grant Selection Committee-1993
University Distinguished Alumni Awards Committee - 2001-2003
University Assessment, Budgeting, and Planning Committee-1999-2001
University Animal Care and Use Committee-1995-2005
University Graduate Council-1999-2000; 2005-2006
Chair, Graduate Faculty Review Committee-2000-2001
University 2010 Task Force-Admissions subcommittee-2000-2001
University Graduate Membership Committee-1996-1998; 2001 - 2003
Faculty Senate Faculty Grievance Committee-1999-2002
University Freshman Convocation Committee - 2002-2006
University Academic Advising Advisory Council - 2002-2004
University Promotion Committee - 2003
University Honors Council - 2003-2006
University Presidential Travel Committee 2003-2007
Chair of Committee, 2003-2004
University Admissions Review Committee, 2005-2006, 2010
University Research Council Committee, 2005 - 2008, 2010
University General Education Committee, 2007 - 2010
University Promotion Appeals Committee, 2007-2009 (Chair)
Honors Council, 2010
University Graduate Program Review, 2010
Faculty Senate Academic Administrators Evaluation Committee - 2002 -2005
Faculty Senate Faculty Scholarship Committee-1995-1998 (Chair: 1996-1998)
Member of Faculty Senate-1996-1998; 2002-2004
Faculty Senate Alumni Awards Committee 2002-2004
Chair of Committee, 2003-2004
Faculty Senate Academic Administrators Evaluation Committee; 2003-2004
Member of College of AGHS Ad Hoc Committee for Ph.D. Program in Wildlife Sciences, 2003
College of Agriculture Library Liaison, 2013 - present
Chair of AGNRHS Faculty Awards Committee, 2007

Chair of AGHS College Tenure and Promotion Review Committee, 2004
Chair of AGHS College Promotion Committee, 2005-2006
Departmental Ad-hoc Committee-Review of undergraduate level range and wildlife curriculum-1995
Departmental Ad-hoc Committee-Review of graduate level wildlife curriculum 1995
Chair of Departmental Search Committee for Waterfowl/Wetland position-1995-1996
Member of Departmental Search Committee for CKWRI Director-1995
Member of Departmental Search Committee for Avian Ecologist position-1995
Member of Joint Ph.D. Program Committee-1996-present
Co-chair of Departmental Undergraduate Recruitment and Advising Committee-1996-1997
Member of Departmental Wildlife Curriculum Committee-1996-1997
Member of Departmental Program Development Committee-1996-1997
Chair of Departmental Tenure Review Committee-1999, 2002, 2004
Member of Departmental Tenure Review Committee-2000-2002, 2005
Chair of Departmental Promotion Committee-1999
Member of Departmental Promotion Committee - 2005
Chair of Departmental Search Committee for Avian Ecologist position-1999
Chair of Departmental Search Committee Upland Game Bird position-1999
Department Ad-hoc Committee-Review of graduate level wildlife curriculum-1994
Chair of Departmental Wildlife Curriculum Committee, 2002
Chair of Departmental Search Committee, Animal Science Geneticist, 2002
Member of Department Ad Hoc Committee on Pathology Laboratory, 2002-2003
Member of Departmental Ad Hoc Committee on Ph.D. Teaching Schedules
Chair of Departmental Outstanding Student Awards Committee, 2004
Department Undergraduate Program Review - Wildlife, 2010
Department Undergraduate Program Review - Animal Science, 2010
Department Graduate Program Review, 2010
Undergraduate Program Review, 2011-2013

2. Community Service

Kingsville Bird and Wildlife Club Member
Vice President-1994
Kingsville Independent School District Science Fair Judge
Elementary, Middle, and High School Competitions-1993-present
Wildlife Ecology Camp, Welder Wildlife Refuge, Sinton, Texas-1995-present
Ricardo District Soccer Coach-Under 8 and 12 division, 2000-2008
South Texas Wildlife & Birding Festival Coordinator, 2000 - present
Boy Scout Pack Master (Venado District), 2002 - 2010

X. REFERENCES

Dr. Dan B. Pence, Professor, Department of Pathology, past Editor of *Journal of Wildlife Diseases*
3601 4th Street, Texas Tech University Health Science Center, Lubbock, Texas 79430
(806)743-2570
Deceased

Dr. Fred S. Guthery, Professor and Bollenboch Chair, Department of Forestry
008C Agriculture Hall, Oklahoma State University, Stillwater, Oklahoma 74078
(405)744-5438

Retired

Dr. Fred C. Bryant, Professor and Director of Caesar Kleberg Wildlife Research Institute
Campus Box 218, Texas A&M University-Kingsville, Kingsville, Texas 78363
(512)593-4025