

CURRICULUM VITA

Gad Perry

Department of Environmental Science and Policy

College of Science

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Google Scholar h-index (July 2024): 32; i10: 67

PROFESSIONAL EXPERIENCE

George Mason University, Department of Environmental Science and Policy

Professor and Chair, July 2024 - present

Texas Tech University, Department of Natural Resource Management

Professor, 2014 - 2024

Associate Professor, 2008 - 2014

Assistant Professor, 2002 - 2008

Texas Tech University, CURES (Center for Urban-Rural Environmental Sustainability)

Co-Lead, 2023 - 2024

Texas Tech University, International Research and Development Division

Senior Director, 2014 - 2020

Texas Tech University, International Center for Arid and Semiarid Land Studies

Director, 2013 - 2019

Interim Director, 2011-2012

Jigjiga University, Ethiopia

Distinguished Adjunct Professor, 2017 - present

Mekelle University, Ethiopia

Adjunct Professor, 2012 - present

University of Wisconsin – Madison, Department of Zoology

Lecturer, 2002

Faculty Assistant, 2001

Post-doctoral Research Fellow, 1999 - 2001, laboratory of Dr. Ted Garland

Ohio State University, Department of Zoology

Post-doctoral Research Fellow, 1996 - 1999, laboratory of Dr. Gordon Rodda

PROFESSIONAL EXPERIENCE (CONTINUED)

University of Texas at Austin, Department of Zoology

Lecturer, 1995-1996

Teaching Assistant / Assistant Instructor, 1990 - 1995

Doctoral student, 1990-1995, laboratory of Dr. Eric Pianka.

Dissertation: The evolutionary ecology of lizard foraging: a comparative study.

Tel Aviv University

Curator of Herpetology, 1987-1990

Teaching Assistant, 1987-1990

Master's student, 1987-1990, laboratory of Dr. Razi Dmi'el.

Thesis: Ecophysiological aspects of reproduction in the fringe-toed lizard,

Acanthodactylus scutellatus.

Other

Senior Advisor Consultant (unpaid), US. Department of State, 2023-present

Special Government Employee (unpaid), US. Department of State, 2020-2022

Jefferson Science Fellow, US. Department of State, 2019-2020

EDUCATION

Ph.D. University of Texas at Austin, 1995, Zoology

M.Sc. Tel Aviv University, 1990, Zoology

B.Sc. Tel Aviv University, 1987, Biology

MAIN RESEARCH INTERESTS

Ecology, in the broadest sense, with a strong focus on conservation and sustainability. Specific projects have leaned towards behavioral ecology, evolutionary ecology, historical ecology, invasive species, physiological ecology, urban ecology, and policy. Much of this has been international.

HONORS AND AWARDS

Davis College International Impact Award (2022)

Certificate of Appreciation, US Department of State (2020)

Participant, US Department of State US Speaker Program (2020-present)

Jefferson Science Fellow, National Academies of Science, Engineering, and Medicine (2019-2020)

TTU Faculty International Scholarship Global Vision Award (2019)

College of Agricultural Sciences and Natural Resources Service and Outreach Award (2012)

TTU Outstanding Service as a Study Abroad Program Leader Award (2012)

College of Agricultural Sciences and Natural Resources Junior Faculty Award (2007)

Texas Tech Alumni Association New Faculty Award (2006)

Gamma Sigma Delta Honor Society member (2004)

TEACHING EXPERIENCE – AT TEXAS TECH UNIVERSITY

<i>NRM 2302</i>	Ecology and conservation of natural resources, in-class and distance
<i>NRM 3307</i>	Principles of conservation science
<i>NRM 4324</i>	Tropical biology and conservation
<i>NRM 5340</i>	Urban ecology and human dimensions
<i>NRM 5347</i>	Advanced conservation science
<i>NRM 6002</i>	Special topics – Scientific writing
<i>NRM 6002</i>	Special topics – International development
<i>NRM 6002</i>	Special topics – Natural resource communication
<i>NRM 6324</i>	Advanced tropical ecology and conservation

ADDITIONAL TEACHING ACTIVITIES AT TEXAS TECH UNIVERSITY

2012 - 2014	Develop NRM 1300
2011 - 2012	Mentor Honors College Undergraduate Research Fellow
2008 - 2011	Co-develop a new major for game wardens
2008	Mentor Clark Scholars Undergraduate Research Fellowship recipient
2008 - 2009	Develop a distance education version of NRM 5312
2007 - 2009	Develop a distance education version of NRM 2302
2006 - 2008	Develop a majors equivalent of NRM 2302
2003 - 2006	Develop NRM 4342, 5342, and 6324 (new classes)
2003 - 2005	Mentor Honors College Undergraduate Research Fellowship recipient

PREVIOUS TEACHING EXPERIENCE (UNIVERSITY LEVEL, TA, AI, OR LECTURER)

<i>Animal behavior</i>	Behavioral Ecology (University of Texas); Animal Behavior (UT)
<i>Ecology</i>	Evolutionary Ecology (UT); Field Ecology (UT) General Ecology (UT)
<i>Evolution</i>	Evolutionary Biology (University of Wisconsin, Madison)
<i>Herpetology</i>	Herpetology (Hebrew University of Jerusalem) Fauna of Israel - Herpetology (Tel Aviv University)
<i>Physiology</i>	Physiology Lab (UT, TAU) Environmental Physiology (TAU)
<i>Vertebrate natural history</i>	Zoology (Bar Ilan University and TAU)

PROFESSIONAL AFFILIATIONS (SOME EXPIRED)

American Association for the Advancement of Science; American Institute of Biological Sciences; Asiatic Herpetological Society; Association for Tropical Biology and Conservation; Herpetological Association of Africa; Herpetologists' League; Horned Lizard Conservation Society; Societas Europaea Herpetologica; Society for Conservation Biology; Society for Restoration Ecology; Society for the Study of Amphibians and Reptiles; Texas Academy of Science; World Congress of Herpetology

RECENT FUNDING (PI, CO-PI, OR EQUIVALENT – MY PERCENTAGE ONLY)

2024	USDA, 1.2 million, confirmed, not started
2023, 2024	Canyon Environmental, LLC (\$62,034)
2021	Atlas Sand Co. (\$80,329)
2020	Atlas Sand Co. (\$80,565); Texas Comptroller (\$217,436)
2019	National Science Foundation (\$17,500); Atlas Sand Co. (\$25,000); Atlas Sand Co. (\$10,000); Atlas Sand Co. (\$12,000); Creating Livable Futures (TTU, \$40,500); Texas Comptroller (\$217,436).
2018	British Council (\$1,078,935 total through 2019); Texas Comptroller (\$86,975)
2017	British Council (\$53,947)
2016	British Council (\$54,558); Texas Comptroller of Public Accounts (\$260, \$282)
2015	British Council (\$1,650)
2014	US Dept. of Education (\$141,410); Conservation Agency (\$38,750); TX Parks & Wildlife (\$9,654); Texas Comptroller of Public Accounts (\$3,794, \$4,110)
2013	US Dept. of Education (\$141,410); Conservation Agency (\$35,000)
2012	US Dept. of Education (\$141,410); Conservation Agency (\$34,650); Texas Army National Guard (\$54,945 over three years).
2011	US Dept. of Education (\$141,410); Conservation Agency (\$42,750).

RECENT FUNDING (CONTINUED)

2010	US Dept. of Education (\$141,410); Texas Army National Guard (\$283,931 over four years); Conservation Agency (\$31,000).
2009	US Dept. of Education (\$141,410); Texas Army National Guard (\$58,000); Conservation Agency (\$30,500).
2008	NSF (\$300K over 3 years); Texas Army National Guard (\$60,082); Texas Parks and Wildlife Department (\$31,100); Conservation Agency (\$30,500); Ensafe Inc. (\$9,000).
2007	Texas Army National Guard (\$60,970); Conservation Agency (\$29,750).
2006	Texas Army National Guard (\$52,200); Conservation Agency (\$33,000); Brown treesnake control (US Fish and Wildlife Service, \$19,410).
2005	Texas Army National Guard (\$44,800); Conservation Agency (\$28,000); Texas Tech seed grant (\$17,275).
2004	Texas Army National Guard (\$40,000); Texas Imported Fire Ant Research and Management Project (\$46,000); Conservation Agency (\$32,400); Herpetologists' League (\$2,000).
2003	Texas Imported Fire Ant Research and Management Project (\$100,000); Conservation Agency (\$24,000); TTU Graduate School (\$6,000); TTU Honors College Undergraduate Research Fellowship (\$6,000; for Amanda Owens).
2002	Texas National Guard (\$144,000 two grants, over three years each); Conservation Agency (\$10,500); Welder Wildlife Foundation (\$36,000 over three years); UW Teaching Academy (\$800); ESA publication grant (\$900).
2001	Conservation Agency (\$11,400); U.S. Department of Interior (\$2,500).
2000	Guyer Fellowship (\$26,500); Conservation Agency (\$10,500).
1999	U.S. Fish and Wildlife (\$58,000); Conservation Agency (\$7,500).
1998	U.S. Department of Interior (\$100,000); Conservation Agency (\$27,500); Lindbergh Foundation (\$10,780).
1997	U.S. Fish and Wildlife (\$10,600); Conservation Agency (\$7,000); Lindbergh Foundation (Citation of Merit).

SERVICE

Editorial board member Urban Ecosystems (2023 - present)

Co-Editor Journal of Herpetology (2010 - 2015)

Associate Editor Journal of Herpetology (2006 - 2010); Iguana (now renamed Reptiles and Amphibians, 2005 - 2009); Wildlife Society Bulletin (2003 - 2006).

Section Editor Applied Herpetology (2006 - 2009); Reptiles and Amphibians (2010 - 2022).

Assistant Editor Amphibian and Reptile Conservation (2003 - 2007).

SERVICE (CONTINUED)

Appointed Roles Member, University Research Advisory Council (2017-2021); Member, Animal Care and Use Committee, 2005-2012

Member IUCN Invasive Species Specialist Group (1999-present); IUCN Iguana Specialist Group (2005-present); University of Wisconsin – Madison Teaching Academy member (2001)

Other Professional Society Roles Member, SSAR Long-term Planning Committee, 2010 – 2016; Member, SSAR Conservation Committee, 2009 – present; Member, Herpetologists' League Conservation and Membership Committees, 2004 - 2009; Volunteer reviewer for the SSAR *Presubmission Manuscript Reviews for Colleagues who do not have English as a First Language* program, 2002-2008; Member, SSAR web oversight committee 2006 - 2009; ASIH student award judge, 2002, 2007.

Outreach Appearances on, interviews for, and consulting for BBC, CBS, CNN, National Geographic, ZBVI, Lubbock Avalanche-Journal, other radio and television shows; Over 30 popular articles in English and Hebrew; Vice President, SCB-UT, 1991-1992; Co-organizer, Israeli Herpetological Convention, 1990, 1991, 1993.

Reviewer Journals: Adaptive Behavior, African J. of Ecology, African Zoology, American Midland Naturalist, American Naturalist, American Zoologist, Amphibia-Reptilia, Anais da Academia Brasileira de Ciências, Animals, Applied Herpetology, Austral Ecology, Australian J of Zoology, Behavioral Ecology, Behavioral Ecology and Sociobiology, Behaviour, Behavioural Processes, Biodiversity and Conservation, Biological Invasions, Biological J. of the Linnean Society, Biology Letters, Biotropica, Birds, Breviora, Bulletin of the Florida Museum of Natural History, Caribbean J. of Science, Cogent Social Sciences, Conservation Biology, Contributions to Zoology, Copeia, Current Herpetology, Diversity, Diversity and Distributions, Ecology and Evolution, Écoscience, Ecosphere, Ethology, Evolution, Evolutionary Ecology, Functional Ecology, Frontiers in Research Metrics and Analytics, Global Ecology and Conservation, Herpetologica, Herpetological Journal, Herpetological Monographs; Herpetological Review, Human–Wildlife Interactions, Hystrix, Integrative and Comparative Biology, Integrative Zoology, iScience, Israel J. of Ecology and Evolution, Israel J. of Zoology, J. of Animal Ecology, J. of Applied Ecology, J. of Arid Environments, J. of Biogeography, J. of Experimental Zoology - A, J. of Herpetology, J. of Ethology, J. of Natural History, J. of Thermal Biology, J. of Wildlife Management, J. of Zoology, Land, Management of Biological Invasions, Micronesica, Natural History, Nature Education, NeoBiota, North-Western Journal of Zoology, Oecologia, Oikos, Phylomedusa, Physiological and Biochemical Zoology, Population Ecology, Proceedings of the Royal Society B, Reptiles & Amphibians, Revista Chilena de Historia Natural, Royal Society Open Science, Science and Engineering Ethics, Society & Natural Resources, Southwestern Naturalist, Texas Journal of Agriculture and Natural Resources, Trends in Ecology and Evolution, Urban Ecosystems, Urban Science, Veterinary Record, Vertebrate Zoology, Wildlife Society Bulletin, Zoo Biology, Zoology, Zoological Studies.

Granting agencies: NSF (individual proposals and program panels), Lindbergh Foundation, National Geographic Society, National Academies of Science - Jefferson Science Fellowships program, Israel Science Foundation, Texas Herpetological Society, Horned Lizard Conservation Society, Netherlands Organisation for Scientific Research, Strategic Environmental Research and Development Program.

Books or book chapters: Encyclopedia of Biodiversity (Allen Press); Lizard ecology: historical and experimental perspectives (Princeton University Press); Problem snake management (Cornell University Press); Ecological consequences of artificial night lighting (University of California Press); Biology of Boas and Pythons and related taxa (Cambridge University Press); Biological invaders in inland waters: profiles, distribution, and threats (Springer); The Biology of the Rattlesnakes II (Loma Linda University Press).

SERVICE (CONTINUED)

Military 1981-1984. Honorable discharge as First Sergeant.

RECENT PRESENTATIONS (*- as secondary author)

- 2023 Climate change panel, US Department of State, Washington, D.C.; 22nd Annual Graduate Student Research Poster Competition, Texas Tech University, Lubbock, Texas*; Agents of Change panel, Wilson Center, Washington, D.C.
- 2022 International Communication Association / French Society of Information and Communication Sciences (SFSIC), Aix-En-Provence, France.
- 2021 University of Kentucky, College of Agriculture, Food and Environment; Dept of Biology, Luther College; US Department of State (the Holocaust and DEI); Centro Universitário Dinâmica das Cataratas, Brazil; Balule Nature Reserve, South Africa; International Symposium on Biodiversity Conservation & Sustainable Development in Arid Areas, China.
- 2020 National Academy of Sciences, Washington, DC; Econ 2020: Journey to self-reliance through private sector-led economic growth, Washington, DC; Department of Biology, University of Maryland; Department of Geography, Minnesota State University; College of Natural Sciences, University of Puerto Rico.
- 2019 Urbanization conference, Lubbock, Texas (multiple presentations); Integrative biology conference, Berlin, Germany (multiple presentations); VI Congresso Internacional de Medicina Veterinaria e Ciências Biológicas A Importância da Interação Humana no Ecosistema, Brazil (multiple presentations)
- 2018 Urban ecology conference, Berlin, Germany; International Aridlands Conference, Lubbock, Texas (multiple presentations); SWAN annual meeting
- 2017 Combating Desertification and Dryland Management-Theory and Practice (multiple presentations); IV Congresso Internacional de Medicina Veterinaria e Ciências Biológicas A Importância da Interação Humana no Ecosistema, Brazil (multiple presentations); Pathways Conference
- 2016 World Congress of Herpetology, Hangzhou, China (multiple presentations)
- 2015 Texas Society of Mammalogists; Annual meeting of the Ecological Society of Japan.
- 2014 Texas Cooperative Fish and Wildlife Meeting; Joint Meeting of Ichthyologists and Herpetologists;
- 2013 60th Annual Meeting of the Ecological Society of Japan; Joint Meeting of Ichthyologists and Herpetologists; Texas Cooperative Fish and Wildlife Meeting.
- 2012 World Congress of Herpetology, Vancouver, Canada (multiple presentations); *Ecological Society of America, Portland, Oregon; Literature, Community, and the Natural World, Lubbock, TX; Texas Herpetological Society; Ecological Society of America.

RECENT PRESENTATIONS (continued)

- 2010 Junction, TX (multiple presentations); 8th Biennial Conference on Education in Natural Resources, Blacksburg, VA; Joint Colloquium in Bioethics, Georgetown, TX; 8th Biennial Conference on Education in Natural Resources, Blacksburg, VA; Compassionate Conservation, Oxford, UK (multiple presentations).
- 2009 SSAR/HL/ASIH, Portland (multiple presentations); *NSF researcher meeting, Washington, D.C.; *Southwest Partners in Reptile and Amphibian Conservation, Utah; *Exploring economic and ecological strategies for community planning and design in the semi-arid southwest", Texas Tech University; Texas Chapter of the Society for Ecological Restoration, New Braunfels; *Anolis* symposium, Harvard.
- 2008 World Congress of Herpetology (multiple presentations); Joint meeting of the Southwest Partners in Reptile and Amphibian Conservation, Texas Herpetological Society, and Horned Lizard Conservation Society, Austin (multiple presentations, some as secondary author)
- 2007 SSAR/HL/ASIH, St. Louis (multiple presentations); Brown Treesnake Working Group technical meeting, Guam; Managing Vertebrate Invasive Species, Fort Collins; Horned Lizard Conservation Society, Fort Worth; *Texas Chapter of the Wildlife Society, Beaumont.
- 2006 SSAR/HL/ASIH, New Orleans; Texas Chapter of the Society for Ecological Restoration, Hunt; Horned lizard symposium, Snyder; *9th Mexican Herpetological Congress, Mexico.
- 2005 5th World Congress of Herpetology, South Africa; Horned lizard symposium, Lubbock; *SSAR/HL/ASIH, Florida; *Texas chapter of the Wildlife Society, Amarillo; *South Western Association of Naturalists, Huntsville; Island Research Symposium, Tortola, BVI; *Texas Herpetological Society, Austin.
- 2004 SSAR/HL/ASIH, Oklahoma State; Society for Ecological Restoration, Victoria; *Hawaii Conservation Conference; *Island Research Symposium, Tortola, BVI.
- 2003 Texas Herpetological Society, Lubbock; *Island Research Symposium, Tortola, BVI.
- 2002 SSAR/HL/ASIH, Kansas City.
- 2001 Ecological Society of America, Madison; Society for Integrative and Comparative Biology, Chicago; North American Physiological Ecology, Strawberry Point, IA; Brown Treesnake Research Symposium, Guam; * Eradication of Island Invasives, New Zealand.
- 1999 SSAR/HL/ASIH, Penn State; Island Research Symposium, Tortola, BVI.
- 1998 Society for Ecological Restoration, Austin; Brown Treesnake Research Symposium, Honolulu; SSAR/HL/ASIH, Guelph; Vertebrate Pest Conference, Costa Mesa; * North American Wildlife Conference, Orlando.
- 1997 Society for Conservation Biology, Victoria; SSAR/HL/ASIH, Seattle; * World Congress of Herpetology, Prague.

CONFERENCE AND SYMPOSIUM ORGANIZER OR CO-ORGANIZER

- 2020 Exploring urbanization in US foreign assistance, Wilson Center, Washington, DC (canceled due to COVID-19)
- 2019 NSF urbanization conference, Lubbock, Texas; FAPESP week, Lubbock, Texas.
- 2018 International aridlands conference, Lubbock, Texas
- 2017 FAPESP week, Lubbock, Texas.
- 2016 Converting theses to papers, World Congress of Herpetology, Hangzhou, China; Oman research conference, Lubbock, Texas.
- 2015 FAPESP week, Lubbock, Texas.
- 2012 Converting theses to papers, World Congress of Herpetology, Vancouver, Canada.
- 2011 Urban ecology meeting, Austin, TX.
- 2010 SWAN meeting, Junction, TX.
- 2009 “Exploring economic and ecological strategies for community planning and design in the semi-arid southwest”, Texas Tech University; Partners in Reptile and Amphibian Conservation annual meeting, Utah.
- 2008 Joint meeting of the Southwest Partners in Reptile and Amphibian Conservation, Texas Herpetological Society, and Horned Lizard Conservation Society, Austin; Texas Herpetological Society research symposium; Horned Lizard Conservation Working Group meeting
- 2007 Texas Chapter of the Society for Ecological restoration, Lubbock
- 2006 Horned Lizard biology meeting, Snyder; Island Research Symposium, Tortola, BVI; Texas Chapter of the Society for Restoration Ecology (symposium on prescription fire and non-game species)
- 2005 5th World Congress of Herpetology, South Africa (symposium on foraging behavior); Horned Lizard biology meeting, Lubbock; Island Research Symposium, Tortola, BVI
- 2004 SSAR/HL/ASIH, Oklahoma State (symposium honoring Eric Pianka); Island Research Symposium, Tortola, BVI

PUBLICATIONS

Textbooks

- Perry, G. 2004. *Behavioral Ecology and Social Behavior*. Open University Press, Ra’anana, Israel. In Hebrew. Unit two, containing two of six stand-alone study units comprising an animal behavior textbook.

PUBLICATIONS (CONTINUED)

Journal articles (peer-reviewed)

96. Perry, G., and Göttert, T. 2024. The city as an evolutionary hothouse—the search for rapid evolution in urban settings. *Diversity* 16: 308. <https://doi.org/10.3390/d16060308>.
95. Wright, E.A., Reddock, M.B., Roberts, E.K., Legesse, Y.W., Perry, G., and Bradley, R.D. 2024. Genetic characterization of the prion protein gene in camels (*Camelus*) with comments on the evolutionary history of prion disease in Cetartiodactyla. *PeerJ* 12:e17552. <http://doi.org/10.7717/peerj.17552>.
94. Subedi, M.R.; Portillo-Quintero, C.; McIntyre, N.E.; Kahl, S.S.; Cox, R.D.; Perry, G.; Song, X. Ensemble Machine Learning on the Fusion of Sentinel Time Series Imagery with High-Resolution Orthoimagery for Improved Land Use/Land Cover Mapping. *Remote Sensing* 2024, 16, 2778. <https://doi.org/10.3390/rs16152778>.
93. Perry, G., and R.D. Cox. 2024. Opportunities for Biodiversity Conservation via Urban Ecosystem Regeneration. *Diversity* 16: 131. <https://doi.org/10.3390/d16030131>.
92. Subedi, M.R., Portillo-Quintero, C., Kahl, S.S., McIntyre, N.E., Cox, R.D. and Perry, G. 2023. Leveraging NAIP imagery for accurate large-area land use/land cover mapping: a case study in Central Texas. *Photogrammetric Engineering & Remote Sensing* 89(9):547-560.
91. Göttert, T., and Perry, G. 2023. Going wild in the city—animal feralization and its impacts on biodiversity in urban environments. *Animals* 13(4):747. <https://doi.org/10.3390/ani13040747>.
90. Angelici, F.M., Gippoliti, S., Herrero, J., Meriggi, A, and Perry, G. 2023. Research Topic Human-Wildlife Conflicts: Consequences of the Erosion of the Available Habitat, Introduction of Alien Species, and Anthropization. *Frontiers in Ecology and Evolution*, 11, p.1229398.
89. Griffis-Kyle, K., A. V., Levering, K., Perez, C., Barun, A., and Perry, G. 2023. Reproductive niche differentiation in syntopic tree frogs (*Agalychnis*). *Biotropica* 55:19-23. <https://doi.org/10.1111/btp.13162>.
88. Zhang, Y., Tariq, A., Hughes, A.C., Hong, D., Wei, F., Sun, H., Sardans, J., Peñuelas, J., Perry, G., Qiao, J. and Kurban, A., 2022. Challenges and solutions to biodiversity conservation in arid lands. *Science of The Total Environment*, p.159695.
87. Perry, G., Gebresenbet, F., DaPra, M., Branco, P., Whibesilassie, W., Jelacic, M., and Eyob, A.E. 2022. Why Urban Ecology Matters in Ethiopia. *Frontiers in Ecology and Evolution* 10:843698. doi: <https://www.frontiersin.org/articles/10.3389/fevo.2022.843698/full>.
86. Coman, I.A., Cooper-Norris, C.E., Longing, S., and Perry, G. 2022. It Is a Wild World in the City: Urban Wildlife Conservation and Communication in the Age of COVID-19. *Diversity* 2022, 14, 539. <https://doi.org/10.3390/d14070539>.
85. McLaughlin, J., Perry, G., Manuel, K. Soluri, K., and Hebbeler, A. 2021. The U.S. Embassy Science Fellows Program: Implementation and Impacts. *Science & Diplomacy* Vol. 10, No. 3 (Fall 2021). URL: <https://www.sciencediplomacy.org/article/2021/us-embassy-science-fellows-program-implementation-and-impacts>.
84. Dallimer, M. et al. 2021. A global horizon scan of the future impacts of robotics and autonomous systems on urban ecosystems. *Nature Ecology & Evolution*. URL: <https://www.nature.com/articles/s41559-020-01358-z>.

PUBLICATIONS (CONTINUED)

83. Perry, G., Stone, L.A., and Obaid, O. 2021. Adapting U.S. foreign assistance for a rapidly urbanizing world. *Science & Diplomacy* Vol. 10, No. 2 (Spring 2021). URL: <https://www.sciencediplomacy.org/article/2021/adapting-us-foreign-assistance-for-rapidly-urbanizing-world>.
82. Perry, G., Curzer, H., Farmer, M., Gore, M. L., Simberloff, D. 2020. Historical, ethical, and (extra)legal perspectives on culpability in “accidental” species introductions. *BioScience* 70:60-70.
81. Daza, J., Pinto, B., Thomas, R., Herrera-Martinez, A., Scantlebury, D., Padilla Garcia, L., Balaraman, R., Perry, G., Gamble, T. 2019. The sprightly little sphaerodactyl: Systematics and biogeography of the Puerto Rican dwarf geckos *Sphaerodactylus* (Gekkota, Sphaerodactylidae). *Zootaxa*. DOI: <http://dx.doi.org/10.11646/zootaxa.4712.2.1>.
80. Henke, S., Kahl, S., Wester, D., Perry, G., Britton, D. 2019. Efficacy of an online native snake identification search engine for public use. *Human–Wildlife Interactions* 13:290–307.
79. Gao, D., Cao, Z., Xu, P., Perry, G. 2019. On piecewise models and species–area patterns. *Ecology and Evolution* 9:8351–8361.
78. Legesse, Y. W., Dunn, C., Mauldin, M., Ordonez-Garza, N., Rowden, G. R., Gebre, Y. M., Kurtu, M. Y., Ali, S. M., Whibesilassie, W., Ballou, M., Tefera, M., Perry, G., Bradley, R. 2018. Morphometric and genetic variation in 8 breeds of Ethiopian camels (*Camelus dromedarius*). *Journal of Animal Science* 96:4925-4934.
77. Perry, O., Sapir, Y., Perry, G., Ten Hove, Harry, Fine, M. 2018. Substrate selection of Christmas tree worms (*Spirobranchus* spp.) in the Gulf of Eilat, Red Sea. *Journal of the Marine Biological Association of the United Kingdom* 98:791-799.
76. Reynolds, G., Strickland, T., Kolbe, J., Falk, B., Perry, G., Revell, L., Losos, J. 2018. Archipelagic genetics in a widespread Caribbean anole. *Journal of Biogeography* 44:2631–2647.
75. Ramesh, R., Perry, G., Farmer, M., Griffis-Kyle, K. 2017. Limited data used to make valid inference about targeting sites for conservations: A case study in urban amphibian ecology. *Herpetological Review* 48:1-5.
74. Hileman, E.T., R. Powell, G. Perry, K. Mougey, R. Thomas, and R.W. Henderson. 2017. Demography of the Puerto Rican Racer, *Borikenophis portoricensis* (Squamata: Dipsadidae), on Guana Island, British Virgin Islands. *Journal of Herpetology* 51:454-460.
73. Anderson, W., Wester, D., Salice, C., Perry, G. 2017. Habitat utilization by the Texas horned lizard (*Phrynosoma cornutum*) from two sites in Central Texas. *Journal of North American Herpetology*, 2017(1), 28-33.
72. Fultz, L. M., Moore-Kucera, J., Dathe, J., Davinic, M., Perry, G., Wester, D., Schwilk, D., Rideout-Hanzak, S. 2016. Forest wildfire and grassland prescribed fire effects on soil biogeochemical processes and microbial communities: Two case studies in the semi-arid Southwest. *Applied Soil Ecology* 99:118–128.
71. Gao, D., Perry, G. 2016. Species–area relationships and additive partitioning of diversity of native and nonnative herpetofauna of the West Indies. *Ecology and Evolution* 2016:1-21.
70. Granberg, R., Brown, L., East, J., Garcia, A., Godar, A., Mejia, M., Boal, C., Perry, G. 2016. Assessing Effects of Feral Sheep on Plant Composition and Structure in a Caribbean Tropical Dry Forest. *Caribbean Naturalist* 33:1-18.

PUBLICATIONS (CONTINUED)

69. Perry, G. 2016. Herpetological Ethics. *Journal of Herpetology* 50:345-346.
68. Gao, D., Perry, G. 2016. Detecting the small island effect and nestedness of herpetofauna of the West Indies. *Ecology and Evolution* (doi: 10.1002/ece3.2289), 14.
67. Curzer, H., Perry, G., Wallace, M., Perry, D. 2015. The Three Rs of Animal Research: What They Mean for the Institutional Animal Care and Use Committee and Why. *Science and Engineering Ethics* 22:549-65.
66. Reza, A.H.M., Perry, G. 2015. Herpetofaunal species richness in the tropical forests of Bangladesh. *Asian Journal of Conservation Biology*, 4:100-108.
65. Sosa, J.A., and G. Perry. 2015. Site fidelity, movement, and visibility following translocation of ornate box turtles (*Terrapene ornate ornata*) from a wildlife rehabilitation center in the High Plains of Texas. *Herpetological Conservation Biology* 10:255–262.
64. Granberg, R., G. Perry, and R.M. Verble. 2015. Using Historic Evidence to Inform Conservation Decisions for the Texas Horned Lizard (*Phrynosoma cornutum*). *Post Oak & Prairie Journal* 1:25-35.
63. Mannan, R.N., G. Perry, D.E. Andersen, and C.W. Boal. 2014. Call broadcasting and automated recorders as tools for anuran surveys in a subarctic tundra landscape. *Journal of North American Herpetology* 2014:47-52.
62. Curzer, H., Muhlberger, P., Perry, G., Wallace, M. 2013. Principles of animal, environmental, and ecological research ethics: philosophical foundations and extensions of the three R's. *Environmental Ethics* 35:95 - 113.
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