

Curriculum Vitae  
**DR. SHARON L. GURSKY**

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Texas A&M University  
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**Research Interests:** Biological Anthropology. Primate Behavior, Primate Ecology, Conservation

**Academic Positions**

9/2012- present Professor, Texas A&M University, Department of Anthropology  
9/2006-8/2012 Associate Professor, Texas A&M University, Department of Anthropology  
9/2002- 8/2006 Assistant Professor, Texas A&M University, Department of Anthropology  
8/2000- 8/2002 Visiting Assistant Professor, Texas A&M University, Department of Anthropology  
8/1997 – 7/2000 Assistant Professor, CUNY-Queens College, Department of Anthropology  
8/1997 – 7/2000 Research Faculty, New York Consortium in Evolutionary Primatology  
8/1997 – 7/2000 Faculty Member of the City University of New York (CUNY) Graduate School

**Education**

1991 - 1997 Doctor of Philosophy, May 1997, Anthropology, Department of Anthropological Sciences, SUNY-Stony Brook, Stony Brook, NY 11794  
Dissertation Title: Modeling Maternal Time Budgets: The impact of gestation and infant transport on the behavior of female spectral tarsiers.  
1989 - 1991 Master of Science, Anthropology, May 1991, University of New Mexico  
Department of Anthropology, Albuquerque, NM 87131  
1985 -1989 Bachelor of Arts, Anthropology, May 1989, Hartwick College, Department of Anthropology, Oneonta, NY 13820

**Administrative Experience**

2023- Associate Department Head  
2022- Undergraduate Instruction Committee, Chair Promotion and Tenure Committee  
2018- Biological Anthropology Program Coordinator, Executive Committee  
2015-2017 Director of Graduate Studies  
2013-2015 Associate Director of Graduate Studies  
2013- 2015 Chair Tenure and Promotion Committee  
2012 Acting Director of Graduate Studies

**Board Member**

2011- 2016 *National Science Foundation Scientific Panel*  
2009-2016 Editorial Board for *PLoS One-Public Library of Science*  
2009- Editorial Board for the *International Journal of Primatology*  
2004- Scientific Advisory Board Member for **Primate Conservation Inc.** (granting agency)

**Honors and Awards**

*Tarsius spectrumgurskyae*: primate species named after me 2017  
Cornerstone Fellowship 2012-2016 College of Liberal Arts Texas A&M University

**Teaching Microcredentials**

ACUE Certificate in Effective College Instruction Summer 2021  
ACUE Certificate for Inclusive Teaching for Equitable Learning Spring 2022  
ACUE Designing Learner-Centered and Equitable Courses Spring 2023  
Faculty and Graduate Student Mentoring Certification Spring 2023

### **National Exposure**

News exposure following renaming of species after me!

*Science Now* 2012, BBC Interview, etc. following publication of *Biology Letters* paper on ultrasound communication in Philippine tarsiers

Natural History Magazine October 2010 pp 20-26.

Natural History Magazine June 2006 pp 16

**(Plus tons of videos, magazines, webpages, newscasts in response to re-discovery of pygmy tarsiers)**

### **Peer Reviewed Publications (Graduate student names are underlined>)**

79. Gursky, S. (*in progress*). The effect of different light wavelengths on the behavior of a nocturnal primate.
78. Grow, N. and Gursky S. (*in progress*). Overview of Interactions of Domestic Animals with Wild Primates. *Folia Primatologica*
77. Grow, N., Gursky, S., Nekaris, A. (*in progress*). Domestic Animals and Wild Primates. *Folia Primatologica* Special Edition (invited editor).
76. Gursky, S. (*submitted*). Domestic cats and wild spectral tarsiers *Folia Primatologica* February 2024
  
75. Gursky, S. (2024). Advances in Studying Tarsiers. *Primate Eye* Feb 2024 Primate Society Great Britain StroudPrint
74. Gursky, S. (2024). The effect of artificial light at night on a nocturnal primate. *Folia Primatologica* 1-14.
73. Syahrullah F, Maddus U, Mustari A, Gursky S and Indrawan M. (2023). Distribution and Abundance of Peleng Tarsiers (*Tarsius pelengensis*) in Banggai Island group, Indonesia. *Scientific Reports*
72. Gursky, S., Supriatna J, and Achorn, A. ( 2022). *Ecotourism and Indonesia's Primates*. Springer Press.
71. Achorn A, Gursky S, and Supriatna J. (2022). Tourism and Indonesia's Primates: An Introduction. In: *Ecotourism and Indonesia's Primates* (Gursky S, Achorn A, and Supriatna J, eds.). Springer
70. Gursky, S. (2022). The effect of ecotourism on the spectral tarsier. In: *Ecotourism and Indonesia's Primates* (ed. Gursky, Achorn and Supriatna). Springer nocturnal primate.
69. Hagerman L, Grow N, Bohr, Y, Farajallah D, Duma Y, Gursky S and Merker S. (2022). Small, odd and old: The mysterious *Tarsius pumilus* is the most basal Sulawesi tarsier. *Biology Letters* 18:1-6.
68. Marsh, Sica, Upham, Jetz and Gursky et al. (2022). Global geographic range maps for mammals harmonized to three taxonomic authorities. *Journal of biogeography*49:979-992
67. Gursky S. and Mochamad Indrawan (2022) Taxonomy of Peleng Tarsiers in *Imperiled: The Encyclopedia of Conservation* (DellaSala D and Goldstein M, eds). Elsevier.

66. Shekelle M., Gursky S, Achorn A. (2022). Chapter 6: Tarsiiformes. In: *The Natural History of Primates: A Systematic Survey of Ecology and Behavior* (Sussman R, Hart D, and Colquhoun I, eds.). Rowan and Littlefield Press.
65. Gursky, S., and Nekaris A. (2019). Advances in the Studies of the Communication Systems of the Nocturnal Primates. Guest Editors. *Folia Primatologica* 90(5):272-439.
64. Gursky S, and Nekaris A. (2019). Advances in Nocturnal Primate Communication. *Folia Primatologica* 90(5):272-278.
63. Gursky S. (2019) Echolocation in a nocturnal primate? *Folia Primatologica* 90(5):379-391.
62. Gursky S, and Fields L. (2018) The link between conservation and education. *Primate Conservation* 32:1-11
61. Gursky S, Salibay C, Grow N, Fields L. (2017) Effect of Typhoon Haiyan on Population Density of Philippine Tarsiers. *Folia Primatologica* 88:323-332.
60. Kappeler P, Fitchel C, Gursky S, Irwin M, Ichino S, Nekaris A, Radespiel U, Richard A, Wright P. (2017) Long Term Field Studies of Lemurs, Lorises and Tarsiers. *Journal of Mammalogy* 98(3):661-669.
59. Gursky, S. (2017). Addendum. *Tarsius spectrumgurskyae*. In: *All The World's Primates*. (Rowe N, ed.). Pogonias Press, New York
58. Merker S, Gursky S. (2016). *Tarsius diana*. In: *All The World's Primates*. (Rowe N, ed.). Pogonias Press, New York
57. Gursky, S. (2016). *Tarsius pelengensis*. In: *All The World's Primates*. (Rowe N, ed.). Pogonias Press, New York
56. Gursky S, Yustian I. (2016). *Cephalopachus bancanus*. In: *All The World's Primates*. (Rowe N, ed.). Pogonias Press, New York
55. Gursky, S. (2016). *Tarsius tarsier*. In: *All The World's Primates*. (Rowe N, ed.). Pogonias Press, New York.
54. Gursky, S. (Illustrated by Marion Coe). (2015). Tomas the Tarsier: An English Indonesian Book About Conservation.
53. Gursky, S. (2015). Acoustic Characterization of Ultrasonic Vocalizations by Spectral Tarsiers. *Folia Primatologica* 86(3):153-163
52. Gursky, S, Grow N, Fields L. (2015) Tarsiiformes. In Fuentes et al (eds.). *International Encyclopedia of Primatology*. Wiley Press.
51. Grow N, Gursky-Doyen S. (2014) *Tarsius pumilus*. In: *Primates in Peril: The world's 25 Most Endangered Primates 2012-2014*. Mittermeier R, Schwitzer C, Rylands A, Taylor L, Chiozza F, Williamson E, Wallis J (eds.). IUCN/SSC Primate Specialist Group (PSG), International Primatological Society (IPS), Conservation International (CI), and Bristol Conservation and Science Foundation, Bristol, UK.
50. Grow, N, Gursky-Doyen, S, and Krzton, A. (2013). *High Altitude Primates*. Springer Publishing. Developments in Primatology Series.
49. Gursky-Doyen, S. (2013). Acoustic characterization of ultrasonic vocalizations in the Philippine tarsier, *Tarsius syrichta*. *Primates* 54: 293-299.
48. Grow NB, Dumas J, and Gursky-Doyen S. (2013). Altitude and Forest Edges Influence the Density and Distribution of Pygmy Tarsiers (*Tarsius pumilus*)". *American Journal of Primatology* 75:464-477.
47. Krzton A, Grow N, Gursky-Doyen S (2013). Introduction. In: *High Altitude Primates*. Grow N, Gursky-Doyen S, and Krzton A (eds.). Springer. New York.
46. Shekelle M, Gursky-Doyen S (2013). Chapter X: Tarsiidae. In: *Handbook of the Mammals of the World (vol. 3 Primates)*. D. Wilson & R. Mittermeier (eds.). Lynx Editions.

45. Gursky-Doyen, S. (2013). The importance of olfaction for predator detection in spectral tarsiers. In: *Leaping Ahead: Advances in Prosimian Biology*. Springer: New York.
44. Ramsier MA, Cunningham AJ, Moritz GL, Finneran JJ, Williams CV, Ong PS, Gursky-Doyen SL and Dominy NJ. (2012). Primate Communication in the pure ultrasound. *Biology Letters* 8:508-511.
43. Gursky-Doyen, S., Salibay C, Cuevas, C. (2011). Population Survey of the Philippine Tarsier. *Folia Primatologica*. 82(3):189-196.
42. Gursky-Doyen S. (2011). Infanticide By a Male Spectral tarsier. (*Tarsius spectrum*). *Primates* 52: 385-389.
41. Shekelle, M. and Gursky-Doyen, S. (2010). Building Bridges Toward A New Understanding of Tarsier Diversity. Guest Editors. *International Journal of Primatology* 31(6):937-1207.
40. Gursky-Doyen, S. and Supriatna J. (2010). *Indonesian Primates*. NY. Springer Publishing
39. Shekelle M, and Gursky-Doyen S. (2010). Why Tarsiers? Why Now? An Introduction to the Special Edition on Tarsiers: Introduction to the Special Edition on tarsiers. *International Journal of Primatology* 31:937-940.
38. Grow NB and Gursky-Doyen S. (2010). Preliminary Data on the Behavior, Ecology and Morphology of Pygmy Tarsiers (*Tarsius pumilus*). *International Journal of Primatology* 31:1174-1191.
37. Gursky-Doyen, S. (2010). Intraspecific Variation in the Mating System of Spectral Tarsiers. *International Journal of Primatology* 31:1161-1173.
36. Gursky-Doyen, S. (2010). Dispersal Patterns in *Tarsius spectrum*. *International Journal of Primatology*.31:117-131.
35. Gursky-Doyen, S. (2010). The Tarsiidae. In *Primates in Perspective* (Bearder S, Campbell C, Fuentes A, MacKinnon K, and Panger M., eds.). Second Edition. Oxford University Press, Oxford.
34. Grow, NB, Supriatna, J. & Gursky-Doyen S. (2010). Introduction. In S Gursky-Doyen & J Supriatna (eds.). *Indonesian Primates*. Pp. 1-9. New York. Springer Publishing
33. Gursky-Doyen, S. (2010). The Function of Scentmarking in Spectral Tarsiers. In S Gursky-Doyen & J Supriatna (eds.). *Indonesian Primates*. Pp. 359-370. New York. Springer Publishing
32. Supriatna, J. & Gursky-Doyen S. (2010). Conclusions. In S Gursky-Doyen & J Supriatna (eds.). *Indonesian Primates*. Pp. 397-400. New York. Springer Publishing.
31. Gursky-Doyen, S. and Grow, N. (2009) Conservation in the News: Elusive Highland Pygmy Tarsier Rediscovered in Sulawesi, Indonesia. *Oryx* 43:173-174.
30. Gursky S, Shekelle, M, and Nietsch A. (2008). The Conservation Status of Indonesia's Tarsiers. In: *Primates of the Oriental Night* (Shekelle M, ed.). LIPI: Indonesia.
29. Shekelle M, Groves C, Gursky S, Neri-Arboleda I, and Nietsch A. (2008). A Method for Multivariate Analysis and Classification of Tarsier Tail Tufts. In: *Primates of the Oriental Night* (Shekelle M, ed.). LIPI: Indonesia.
28. Gursky, S. (2007). *The Spectral Tarsier*. New York: Prentice Hall.
27. (2007) *Primate Anti-Predator Strategies*. NY: Springer Publishing.
26. Gursky, S. and Nekaris KAI (2007) Preface. In: *Primate Anti-Predator Strategies*. New York. Springer Publishing. Pp. vii-xiv.
25. Gursky, S. (2007) The Response of Spectral Tarsiers Toward Avian and Terrestrial Predators. In: *Primate Anti-Predator Strategies*. New York. Springer Publishing. Pp. 241-252.
24. Gursky, S. (2007) The Tarsiidae. In: *Primates in Perspective* (Bearder S, Campbell C, Fuentes A, MacKinnon K, and Panger M., eds.). Oxford University Press, Oxford. Pp.73-85.
23. Gursky, S. (2006) Function of Snake Mobbing in Spectral Tarsiers. *American Journal of Physical Anthropology* 129:601-608.

22. Gursky, S. (2005b) Associations Between Adult Spectral Tarsier. *American Journal of Physical Anthropology* 128:74-83.
21. Gursky, S. (2005a). Predator Mobbing in *Tarsius spectrum*. *International Journal of Primatology*. Vol 26:207-221
20. Wright, P., Simons, E., and Gursky, S. (2003a) *Tarsiers: Past, Present and Future*. NJ: Rutgers University Press.
19. Gursky, S., and Nekaris A. (2003b) Mating, Birthing and Rearing Systems of Nocturnal Prosimians. Guest Editors. *Folia Primatologica* 74(5-6):241-375.
18. Gursky, S. and Nekaris, A. (2003e). An Introduction to Mating, Birthing and Rearing Systems of Nocturnal Prosimians. *Folia Primatologica* 74(5-6): 241-245.
17. Gursky, S. (2003d). Predation experiments on infant spectral tarsiers. *Folia Primatologica* 74(5-6):272-284.
16. Gursky, S. (2003c) Lunar Philia in a Nocturnal Primate. *International Journal of Primatology* 24(2): 351-367.
15. Wright, P., Simons, E., and Gursky, S. (2003g) *Introduction*. In: (Wright, PC, Simons, EL, and Gursky, SL, editors), *The Tarsiers: Past, Present and Future*. NJ: Rutgers University Press, pp. 1-6.
14. Gursky, S. (2003f). Territoriality in the Spectral Tarsier, *Tarsius spectrum*. In: (Wright, PC, Simons, EL, and Gursky, SL, editors), *The Tarsiers: Past, Present and Future*. NJ: Rutgers University Press, pp. 221-236.
13. Gursky, S. (2002a) The Behavioral Ecology of the Spectral Tarsier, *Tarsius spectrum*. *Evolutionary Anthropology* 11: 226-234.
12. Gursky, S. (2002b). Predation on a Wild Spectral Tarsier (*Tarsius spectrum*) by a Snake. *Folia Primatologica* 73: 60-62.
11. Gursky, S. (2002c). Determinants of gregariousness in the spectral tarsier. *Journal of Zoology* 256: 1-10.
10. Gursky, S.L. (2000a). Sociality in the spectral tarsier. *American Journal of Primatology* 51: 89-101.
9. Gursky, S.L. (2000b) Allo-care in a nocturnal primate: Data on the spectral tarsier, *Tarsius spectrum*. *Folia Primatologica* 71: 39-54
8. Gursky, S.L. (2000c) Effect of Seasonality on the Behavior of an Insectivorous Primate, *Tarsius spectrum*. *International Journal of Primatology* 21:477-495.
7. Gursky, S.L. (2000d) Cache and Carry Infant Care. In: *Introduction to the Primates*. Pp. 82-83. Dean Falk. W.W. Norton Press.
6. Gursky, S. L. (1999) The Tarsiidae: Taxonomy, Behavioral Ecology and Conservation. In *The Nonhuman Primates*, (P. Dolhinow and A. Fuentes, eds.), pp. 140-145. Mayfield Press.
5. Gursky, S.L (1998a) The Conservation Status of Two Sulawesi Tarsier Species: *Tarsius spectrum* and *Tarsius diana*. *Primate Conservation* , Volume 18:88-91.
4. Gursky, S.L. (1998b) Effect of Radio Transmitter Weight on a Small Nocturnal Primate. *American Journal of Primatology* 46:145-155.
3. Gursky, S.L. (1998c) Conservation Status of the Spectral Tarsier, *Tarsius spectrum*: Population Density and Home Range Size. *Folia Primatologica* 69:191-203.
2. Gursky, S.L. (1995) Group Size and Composition in the Spectral Tarsier: Implications for social organization. *Tropical Biodiversity* 3(1) 57-62.
1. Gursky, S.L. (1994) Infant Care in the Spectral Tarsier, (*Tarsius spectrum*) Sulawesi, Indonesia. *International Journal of Primatology* , 15 (6):843-853.

## Published Abstracts

### (Graduate student names are underlined)

27. **Gursky S.** (2016). Cultural Attitudes toward Conservation. *International Journal of Primatology Abstracts*, Chicago.
26. **Gursky S.** (2014). Coat Color as an Adaptive Trait. *American Association of Physical Anthropology Abstracts*, St. Louis Missouri March 25-29, 2015.
25. **Gursky S.** (2014). Coat Color as an Adaptive Trait. *International Primatological Society Abstracts*, Hanoi, Vietnam August 11-16, 2014.
24. **Gursky-Doyen S.** (2013). Ultrasonic Vocalizations in Spectral Tarsiers. *European Federation of Primatolog. Folia Primatologica Abstracts*, Antwerp, Belgium September 10-13 2013.
23. **Gursky-Doyen S.** (2012). Ultrasonic Vocalizations in Philippine Tarsiers. *International Primatological Society Abstracts*, Cancun, Mexico August 12-17 2012.
22. Grow N, and **Gursky-Doyen S.** (2011). Population Density and Group Composition in pygmy tarsiers. *American Journal of Physical Anthropology Supplement 52*: 150-151.
21. Gursky-Doyen, S. (2010). Intra-specific variation in spectral tarsiers. *American Journal of Physical Anthropology Supplement 151*: 119.
20. Grow, N, Gursky S, and Alvard M. (2010). Discriminant analyses of *Tarsius* cranial morphological variation. *American Journal of Physical Anthropology Supplement 151*: 118.
19. Grow, N and Gursky, S. (2009). Rediscovery of the pygmy tarsier. *American Journal of Physical Anthropology Supplement 138*:140.
18. Grow, N and Gursky, S. (2008). Rediscovery of the pygmy tarsier. *Texas Association of Biological Anthropologists Program*. November 15 2008.
17. Gursky, S.L. (2008) Using olfactory cues to discern predators. *International Primatological Society Abstracts*, Edinburgh, Scotland August 3-8 2008.
16. Gursky, S.L. (2006) Behavioral responses to avian and terrestrial predators. *International Primatological Society Abstracts*, Entebbe Uganda June 2006.
15. Shekelle, M. and Gursky S. (2006) Taxonomic and behavioral diversity among tarsiers. *International Primatological Society Abstracts*, Entebbe Uganda June 2006.
14. Gursky, S.L. (2003) Predation experiments on an infant spectral tarsier. *American Journal of Physical Anthropology Supplement 36*, Volume 120:106.
13. Gursky, S.L. (2002a) Predation experiments on an infant spectral tarsier. *International Primatological Society Abstracts*, Beijing China August 2002.
12. Gursky, S.L. and K.A. Nekaris (2002b) Symposium: Mating, Birth and Rearing in Nocturnal Prosimian Primates. *International Primatological Society Abstracts*, Beijing China August 2002.
11. Gursky, S.L. (2001) The determinants of gregariousness in a nocturnal primate. *American Journal of Physical Anthropology Supplement 32*:74.
10. Gursky, S.L. (2000) Sociality in a nocturnal primate? *American Journal of Physical Anthropology Supplement 30*:169.
9. Gursky, S.L. (1999) The effect of moonlight on the behavior of wild spectral tarsiers. *American Journal of Physical Anthropology Supplement 28*:142.
8. Gursky, S. L. (1998a) Symposium: The Behavior, Ecology and Conservation Status of Nocturnal Primates. *International Primatological Society Abstracts*, Antananariva, Madagascar. *IPS Abstracts 1998*:167.
7. Gursky, S. L. (1998b) Effect of Seasonality on the Behavior of an Insectivorous Primate. *International Primatological Society Abstracts*, Antananariva, Madagascar. *IPS Abstracts 1998*:168.

6. Gursky, S.L. (1997) The cost of reproduction: Mobility in the spectral tarsier. *American Journal of Physical Anthropology*, Supplement 24: 121-122.
5. Wright, P. and Gursky, S. (1996) Allocare in the New World Monkeys and Prosimians. International Primatological Society Abstracts, Madison, Wisconsin. *IPS Abstracts* 1996:541.
4. Gursky, S. (1996a) Infant Parking in the Spectral Tarsier. International Primatological Society Abstracts, Madison, Wisconsin. *IPS Abstracts* 1996:633.
3. Gursky, S.L. (1996b) Infant Parking Behavior in the Spectral Tarsiers. *American Journal of Physical Anthropology*, Supplement 22:118.
2. Gursky, S.L. (1993) Infant Caretaking Behavior in *Tarsius spectrum*. *American Journal of Physical Anthropology*, Supplement 16: 100.
1. Gursky, S.L. (1992) Behavioral Observation of *Tarsius spectrum* in Sulawesi, Indonesia. *American Journal of Physical Anthropology*, Supplement 14: 85-86.

### Presented Papers

The effect of Artificial light on a nocturnal Primate. American Association of Biological Anthropologists. April 2023 Reno.

Effect of ecotourism on a nocturnal primate: European Federation of Primatology. Oxford September 2019.

Echolocation in a Nocturnal Primate? American Association for Physical Anthropology April 2018, Austin, Texas.

Importance of Education for Conservation. American Association for Physical Anthropology April 2017, New Orleans.

Cultural Attitudes toward Conservation. *International Primatological Society*, Chicago August 2016.

Adaptive function of coat color Presented at the *American Association for Physical Anthropologists*, March 2015.

Adaptive Function of coat color. *International Primatological Society*, Hanoi, Vietnam August 2014.

Ultrasonic Vocalizations in Spectral Tarsiers. *European Federation of Primatolog. Folia rimatologica Abstracts*, Antwerp, Belgium September 10-13 2013.

Ultrasonic Vocalizations in Philippine Tarsiers. *International Primatological Society Abstracts*, Cancun, Mexico August 12-17 2012.

Conservation Status of Spectral tarsiers. *Association for Tropical Biology and Conservation (ATBC)*, Bali, Indonesia July 2010. Texas Association of Biological Anthropologists, November 15 2008.

Presented with Nanda Grow.

The Importance of Olfaction for Predator Detection. *International Primatological Society*, Edinburgh, Scotland August 3-8 2008.

Mobbing of Avian and Terrestrial Predators by Spectral Tarsiers. *International Primatological Society Abstracts*, Entebbe Uganda June 2006.

Predation Experiments on an Infant Spectral Tarsier. Presented at the *American Association for Physical Anthropologists*, April 2003.

Predation Experiments on an Infant Spectral Tarsier. Presented at the *International Primatological Society* Beijing China, August 5, 2002.

The Determinants of Gregariousness in Spectral Tarsiers. Presented at the *American Association for Physical Anthropologists*, March 30, 2001.

The Effect of Moonlight on the Behavior of a Secondarily Nocturnal Primate. Presented at the *American Association for Physical Anthropologists*, April 28 1999.

The Effect of Seasonality on the Foraging and Locomotor Behavior of an Insectivorous Primate. Presented at the *International Primatological Society* Madagascar, August 1998.

The cost of reproduction: Mobility in the spectral tarsier. *American Association of Physical Anthropologists*, St. Louis Missouri. April 1997

Allo-caretaking in Tarsiers and New World Monkeys. Co-authored with Patricia Wright. Paper presented in a Symposium entitled, Allo-Maternal Care in Primates at the *International Primatological Society / American Primatological Society Meetings* held in Madison, Wisconsin, August 11-17, 1996.

The Conservation Status of the Spectral Tarsier, *Tarsius spectrum*, in Sulawesi Indonesia. Paper presented at the *Conference on Prosimian Biology and Conservation* held at the Chester Zoo, England, September 1995.

Infant Caretaking Behavior in the Spectral Tarsiers. *American Association of Physical Anthropologists*. Toronto, Canada, April 1993.

Intraspecific cranial variation in the Sulawesi tarsiers: Evidence for *Tarsius pelengensis*. Paper presented at the *State University of New York at Stony Brook*, December 1992.

Behavioral Observation of *Tarsius spectrum* in Sulawesi, Indonesia. *American Association of Physical Anthropologists*, Denver, Colorado, April 1992.

### **Presented Posters**

#### **(Graduate student names are underlined)**

Intra-specific variation in spectral tarsiers. Presented at the *American Association of Physical Anthropologists*, April 2010

Discriminant analyses of *Tarsius* cranial morphological variation. Presented at the *American Association of Physical Anthropologists*, April 2010 with Nanda Grow and Michael Alvard.

The rediscovery of pygmy tarsiers. Presented at the *American Association of Physical Anthropologists*, April 2009 with Nanda Grow.

### **Symposia Organized For Professional Meetings**

Association of Physical Anthropology (AAPA) St. Louis, Washington March 2015, Paper Symposium Entitled, *The Last Link: Tarsiers*. Co-chaired with Dr. Alfred Rosenberg. Participants: Sharon Gursky, Myron Shekelle. Chris Beard, Daniel Gebo, John Fleagle, Jon Kaas, Alfred Rosenberger, Anne Burrows, Tim White.

Association of Physical Anthropology (AAPA) Albuquerque, New Mexico April 2010, Poster Symposium Entitled, *Advances in Tarsier Biology*. Co-chaired with Dr. Myron Shekelle. Participants: Sharon Gursky-Doyen, Myron Shekelle, Nanda Grow, Nate Dominy, Gillian Moritz, and Irene Neri-Arboleda.

International Primatological Society Edinburgh, Scotland August 2008, Symposium Entitled: *Olfactory Communication in Nocturnal Primates*. Participants: Kelly Ablard, Anja Deppe, Marina Scheumann, Eric Patel, Claudia Rudolf von Rohr, Marylene Boulet, Ian Colquhoun and Sharon Gursky

International Primatological Society Entebbe, Uganda June 2006, Symposium Entitled: *Primates and their Predators*. Participants: Anna Nekaris, Leanne Nash, Simon Bearder, Elke Zimmermann, Patricia Wright, Lisa Gould, Klaus Zuberbuehler, Donna Hart, Karin Enstam, Luke Dollar and Sharon Gursky

International Primatological Society Beijing China, August 2002, Symposium Entitled: *The Parental Care Patterns of Nocturnal Prosimian Primates*. Co-chaired with Dr. Anna Nekaris. Participants: Anna Nekaris, Leanne Nash, Simon Bearder, Manfred Eberle, Hieke Lutermann, Liz Pimley, Sam Pullen, Michelle Becker, Natalie Vasey and Sharon Gursky



International Primatological Society Madagascar, August 1998, Symposium Entitled:  $\pm$ . Co-chaired with: Brigitte R. Participants: Robin Crompton, Simon Bearder, Joerg Ganzhorn, Kaberi Kar Gupta, Michelle Bayes, Jutta Schmid, Joanna Fietz, Solofo R., and Sharon Gursky

### Research Grants

2024	PCI- CATS submitted	
2024	WILD -Cats	\$5000
2023	Primate Conservation Inc. ALAN	\$3200
2023	Global Wildlife ALAN	\$4700
2022	Mohamed bin Zayed ALAN	\$8000
2019	Primate Conservation Tourism	\$2000
2019	Global Wildlife Tourism	\$5000
2019	T3 Grant Hearing	\$30000
2018	CLA Seed Grant Ecotourism	\$5000
2017	LSB Leakey Foundation USV	\$21800
2017	Conservation International Primate Action Fund USV	\$5000
2017	Primate Conservation Inc. Function of USV	\$3200
2017	Primate Conservation Inc. Parasites in <i>Macaca nigra</i> (w/Achorn)	\$2800
2016	Primate Conservation Inc. Parental Care in Titi Monkeys in Peru (with Shannon Hodges)	\$2800
2016	Primate Conservation Inc. Duc Langur Locomotion in San Tra Nature Reserve Vietnam (w/ Katie Bailey)	\$2800
2015	CLA Seed Grant Ethnoprimateology	\$15,000
2015	PESCA- Ethnoprimateology	\$10,000
2015	Sigma Xi Grant in Aid of research (with Shannon Hodges) to study titi monkeys in Peru	\$1100
2015	Explorers Club (with Shannon Hodges) to study titi monkeys in Peru	\$1200
2015	Conservation International Cultural Attitudes Toward Conservation	\$4000
2015	Mohammed bin Zayed Species Conservation Fund (with S. Hodges) study titi monkeys in Peru	\$5000
2014	Develop Anthropology 225 into Online Course	\$71,700
2014	Primate Conservation Inc. Effects of Typhoon Haiyan	\$3300
2013	Primate Action Fund (with Grow) studying Genetics of Pygmy Tarsiers	\$2500
2013	Columbus Zoo (with Katie Bailey) to study Langurs in Vietnam	\$5000
2013	Mohammed bin Zayed Species Conservation Fund (with Katie Bailey) to study langurs in Vietnam	\$5000
2013	Conservation International Primate Action Fund (with Katie Bailey) to study langurs in Vietnam	\$5000
2013	Primate Conservation Inc. (with Katie Bailey) langurs in Vietnam	\$2650
2013	Conservation International Primate Action Fund (with Ali Krzton) to study snub nosed monkeys in China	\$5000
2013	Conservation International Primate Action Fund to study USV in spectral tarsiers	\$4950
2012	TAMU-CLA Seed Grant to Study Ultrasonic Vocalizations	\$15,000
2012	Anthropology Department Travel Funds to Travel to IPS	\$950
2012	Mohammed bin Zayed Species Conservation Fund	\$10,000
2012	La Vallee des Singes Conservation Grant to study Philippine tarsiers	\$3500

2011	Conservation International Primate Action Fund Philippine tarsiers	\$2500
2011	Conservation International Primate Action Fund (w/Nichole Roatch) to study Peruvian spider monkeys	\$2000
2011	Primate Conservation Inc grant to study Philippine tarsiers	\$3850
2011	Primate Conservation Inc. grant (w/Nanda Grow) to study pygmy tarsiers	\$1000
2011	Primate Conservation Inc. grant (w/Ali Kryzton) to study <i>Rhinopithecus</i>	\$3450
2010	TAMU-Scholarly and Creative Grant	\$10,000
2010	National Science Foundation Doctoral Dissertation Improvement Grant (w/ Nanda Grow) to study pygmy tarsiers	\$19,888
2010	Fulbright to Study <i>Tarsius syrichta</i> in the Philippines	\$14,400
2010	Conservation International Primate Action Fund (w/Ali Kryzton) to study pygmy <i>Rhinopithecus</i>	\$3000
2010	National Geographic Society Population Density of Pygmy Tarsiers	\$13,000
2010	Conservation International Primate Action Fund (w/Nanda Grow) to study pygmy tarsiers	\$3500
2009	TAMU-IRTAG Spring	\$1250
2009	TAMU-Scholarly and Creative Grant	\$10,000
2009	TAMU-Faculty Development to Soltis Center Costa Rica	\$4400
2008	Search for the Elusive Pygmy Tarsier Conservation International Primate Action Fund	\$5000
2008	Search for the Elusive Pygmy Tarsier National Geographic Society	\$25000
2008	Primate Conservation Inc. (w/Nanda Grow) to study pygmy tarsiers	\$3007
2007	Population Density of Sumatran and Bornean Tarsiers Primate Conservation Inc. (w/ Christina Szado)	\$1990
2007	Search for the Elusive Pygmy Tarsier Primate Conservation Inc.	\$1995
2007	TAMU – IRTAG Fall 2007	\$1800
2006	TAMU- IRTAG Fall 2006	\$2000
2006	Margot Marsh Biodiversity Fund	\$5,000
2005	Primate Conservation Inc. Dispersal Patterns in the Spectral Tarsier #526	\$3,500
2005	TAMU- CLA-International Meeting Grant	\$1000
2005	TAMU- International Curriculum Development Grant <i>Anthropology 489- The Great Apes</i>	\$ 700
2005	TAMU-VPR- Proposal Planning Grant <i>Dispersal in the Spectral Tarsier</i>	\$14,975
2005	TAMU- CLA-IRTAG <i>Dispersal in the Spectral Tarsier</i>	\$1,500
2003	College of Liberal Arts Research Enhancement Grant <i>Predator Mobbing in Spectral Tarsiers</i>	\$5,000
2003	Fulbright Foundation Scholar Grant <i>Predator Mobbing in the Spectral Tarsier</i>	\$38,850
2003	Columbus Zoo <i>Population Density of the Slow Loris in Java Indonesia</i>	\$900
2002	CLA College Level Support for International Research <i>The Determinants of Sociality in the Spectral Tarsier, May 2003</i>	\$1000

2002	CLA, College Level Support for International Conferences	\$600
2002	International Primatological Society Meetings in Beijing Texas A&M University Spring 2002 –IRTAG	\$1,520
2002	<i>Population Density of the Slow Loris in Java Indonesia</i> Wenner Gren Foundation for Anthropological Research	\$19,442
2002	<i>The Determinants of Sociality in Nocturnal Primates in Uganda.</i> Primate Conservation Inc.	\$3,250
1998	<i>Population Density of the Slow Loris in Java Indonesia.</i> City University of New York- Professional Staff Congress (PSC CUNY) Research Awards	\$7,420
1999	Gregariousness in a Nocturnal Primate National Science Foundation Senior Investigator Grant SBR-9817705	\$15,000
1999	<i>Gregariousness in a Nocturnal Primate</i> L.S.B. Leakey Foundation	\$5,500
1999	<i>Gregariousness in a Nocturnal Primate</i> Primate Conservation Inc.	\$2,500
1997	<i>Effect of Habitat Degredgation on the spectral tarsier</i> Primate Conservation Incorporated Grant	\$2,800
1996	<i>The Population Density of Dian's Tarsier, Tarsius diana</i> National Science Foundation Doctoral Dissertation Improvement Grant SBR-9507703 w/ Dr. Patricia Wright	\$11,000
1995	<i>The Parental Care Patterns of the Spectral Tarsier</i> Primate Conservation Incorporated Grant	\$3,000
1994	<i>The Parental Care Patterns of the Spectral Tarsier</i> Wenner Gren Foundation for Anthropological Research	\$10,000
1994	<i>The Parental Care Patterns of the Spectral Tarsier</i> Douroucouli Foundation Grant	\$5,000
1994	<i>The Parental Care Patterns of the Spectral Tarsier</i> L.S.B. Leakey Foundation Grant	\$4,000
1994	<i>The Parental Care Patterns of the Spectral Tarsier</i> Primate Conservation Incorporated Grant	\$5,000
1993	<i>The Parental Care Patterns of the Spectral Tarsier</i> Chicago Zoological Society Grant	\$3,000
1993	<i>The Parental Care Patterns of the Spectral Tarsier</i> Sigma Xi-in-Aid	\$1,250
1992	<i>The Parental Care Patterns of the Spectral Tarsier</i> Douroucouli Foundation Grant	\$4,000
1992	<i>Preliminary Population Survey of the Spectral Tarsier</i> Chicago Zoological Society Grant	\$4,000
1992	<i>Preliminary Population Survey of the Spectral Tarsier</i> Explorer's Club Grant	\$1,000
1992	<i>Preliminary Population Survey of the Spectral Tarsier</i> Sigma Xi-in-Aid	\$1,000

### Workshops

Indonesian Prosimian Workshop: Taxonomy, Husbandry, & Conservation

*Museum Zoologicum Bogoriense & Pusat Primata Schmutzer, Jakarta Indonesia*

Date: February 15-24, 2003; *Organizers: Myron Shekelle, Helena Fitch-Snyder, Helga Schultze*

## **Reviewer for Grants**

Fulbright Specialist Peer Review, American Philosophical Society-Lewis and Clark Fund, Fulbright Peer Review Anthropology, Primate Conservation Inc., National Geographic Society; National Science Foundation; LSB Leakey Foundation, Wenner Gren

## **Journal Reviews**

Bioacoustics, American Journal of Primatology, Folia Primatologica, American Journal of Physical Anthropology, International Journal of Primatology, Journal of Acoustical Society of America, Primates, Mammalia, PLoS ONE, Journal of Theoretical Biology, Contributions of Zoology, American Anthropologist, Journal of Integrative Zoology, Current Zoology, Acta Ethologica, Journal of Ethology, Oryx, Biotropica, Animal Cognition, Behavioral Ecology and Sociobiology, Journal of Zoology, Yearbook of Physical Anthropology; Hiyati Journal of Biosciences

## **Additional Service**

2019 Promotion Review for TAMU WFSC  
2017 Promotion Review for Southern New Hampshire University, University of Massachusetts Amherst, Appalachia State University, Humboldt State University  
2013 Promotion Reviews for Portland State University and for Southern New Hampshire University  
2012 Midtenure Review for WFSC  
2012 Abstract Reviewer for IPS Meetings in Cancun  
2011 External Tenure and Promotion Reviewer for Virginia Polytechnic University, Department of Wildlife and Fisheries  
2001 Thesis Review for University Adelaide MSC thesis

## **Invited Speaker**

Texas A&M Zoology Society April 17<sup>th</sup> 2024  
Texas A&M Undergraduate Anthropology Society 2022  
University of Texas Anthropology Department. 2019  
WRSC Jessica Yorzinski. Behavioral Ecology and Conservation of Spectral Tarsiers. March 30, 2017  
Conservation International. Learning week for Asia Pacific. Rimba Bali February 28-March 3, 2017  
NSF Saturday Morning Biophysics Outreach program. Texas A&M University. (Invited by Dr. Andrea Trache). Primatology and New Tarsier Discoveries. September 15, 2012  
Bohol Island State University, Bohol, Philippines, Colloquia Talk Entitled, "Behavior, Ecology and Conservation Status of the Philippine Tarsier. July 5, 2010  
Visayas State University, Leyte, Philippines, Colloquia Talk Entitled, "Behavior, Ecology and Conservation Status of the Philippine Tarsier. October 7, 2010  
De La Salle University, College of Science and Mathematics. Manila, Philippines. Colloquia Talk Entitled, "Behavior, Ecology and Conservation Status of the Philippine Tarsier. October 16, 2010  
Philippine American Education Foundation, Manila, Philippines. Colloquia Talk Entitled, "Behavior, Ecology and Conservation Status of the Philippine Tarsier. October 18, 2010  
Sam Houston State University, Biology Department, Colloquia Talk Entitled, Predator Mobbing in the Spectral Tarsier, Jan 18, 2007  
Arizona State University, Anthropology Department, Colloquia Talk Entitled, Predator Mobbing in the Spectral Tarsier" October 14, 2005

Texas A&M University Anthropology Department, Brown Bag Talk Entitled, “Predator Mobbing in the Spectral Tarsier”, September 13, 2004.

Museum Zoologicum Bogoriense & Pusat Primata Schmutzer, Jakarta Indonesia. Talk Entitled, “Conservation Status of Indonesian Prosimian Primates”. February 24, 2003.

Museum Zoologicum Bogoriense & Pusat Primata Schmutzer, Jakarta Indonesi. Talk Entitled, “Lunar Philia in a Nocturnal Primate”. February 17, 2003.

Texas A&M University Anthropology Department, Job Talk Entitled, “Sociality in the Spectral Tarsier”, April 15, 2002.

University of Zurich, Institute of Anthropology, Talk Entitled “Sociality in the Spectral Tarsier”, December 4, 2000.

Texas A&M University Anthropology Society, Talk Entitled, “ Studying Primate Behavior”, November 7, 2000

Texas A&M University Conservation Biology Group, Talk Entitled, “ Sociality in a Nocturnal Primate”, November 1, 2000

City University of New York Graduate Center, Department of Anthropology. Talk entitled, *Sociality in a Nocturnal Primate*, April 23, 1999.

State University of New York at Geneseo, Department of Anthropology. Dr. Robert Anemone’s course Primate Behavior. Job talk entitled, *Conducting Fieldwork*, March 13, 1997.

City University of New York at Queens College, Department of Anthropology. Job talk entitled, *Modeling Maternal Time Budgets: data from the spectral tarsier*, March 6, 1997.

State University of New York at Buffalo, Graduate Program in Evolutionary Biology and Ecology Distinguished Speaker Series, April 30, 1996. Talk entitled, *Modeling Maternal Time Budgets: data from the spectral tarsier*.

State University of New York at Buffalo, Department of Anthropology, Course entitled, “Parental Investment” February 6, 1996. Talk entitled, “*Parental investment in the spectral tarsier.*”

### **Service at Texas A&M University**

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|------|---|
| 2024 | Associate Department Head, Chair of Tenure and Promotion Committee, Chair of Climate and Inclusion Committee, Biological Anthropology Program Coordinator, Anthropology Executive Committee, Environmental Studies Program Redesign, FAC-TT, Faculty Periodic Peer Review; Judge Ecological Integration Symposium; Distinguished Dinner Host for OGAPS; |
| 2023 | Associate Department Head, Chair of Tenure and Promotion Committee, Chair of Climate and Inclusion Committee, Biological Anthropology Program Coordinator, Anthropology Executive Committee, Environmental Studies Program Redesign, FAC-TT, 3MT Judging, Search Committee Bio, Search Committee ACES, Anthropology <i>Ad hoc</i> Hiring Committee;     |
| 2022 | Chair of Tenure and Promotion Committee, Biological Anthropology Program Coordinator, Anthropology Executive Committee, Undergraduate Instruction Committee; 3MT Judging  |
| 2021 | Biological Anthropology Program Coordinator, Anthropology Executive Committee,  |
| 2020 | Anthropology Executive Committee, Biological Anthropology Program Coordinator, Anthropology Climate and Inclusion Committee   |
| 2019 | Anthropology Executive Committee, Biological Anthropology Program Coordinator, Search Committee for Biological Anthropologist   |
| 2018 | Anthropology Executive Committee, Biological Anthropology Program Coordinator   |

2017 Liberal Arts Graduate Council, 3MT Judge, Director of Graduate Studies, EEB Graduate Recruiting and Admissions Committee

2016 3MT Judge, Director of Graduate Studies, EEB Graduate Recruiting and Admissions Committee

2015 Associate Director of Graduate Studies, Chair Tenure and Promotion Committee, EEB Graduate Recruiting and Admissions Committee

2014 Associate Director of Graduate Studies, Chair Tenure and Promotion Committee, Cornerstone Nomination for de Ruiter

2013 Chair Tenure and Promotion Committee, Spring Faculty Advisor for Zeta Beta Sigma

2013 Teaching Letter Summary for Jeff Winking T&P, PESCA 2014 Review Panel

2012 Research Review Summary for DeRuiter Promotion; PESCA 2013 Review Panel; Faculty Advisor for Zeta Sigma Beta (Sorority); Acting Director of Graduate Studies, Graduate Student Research Award Judge, Fulbright Scholar Panel February 23; Faculty Reader for Scholarships and Financial Aid; Study Abroad Reading Committee; Biological Anthropology Program Representative for the Executive Committee; Annual Review Letter for Jeffrey Winking

2011 Study Abroad Reading Committee; University Work Life Committee; Faculty Advisor for Zeta Sigma Beta (Sorority); Reviewer for OGS Graduate Students Distinguished Achievement Awards; Ecology, Evolution and Behavior (EEB) Student Travel Committee; Biological Anthropology Program Representative for the Executive Committee

2010 Biological Anthropology Program Representative for the Executive Committee; University Work Life Committee; Soltis Center (Costa Rica) Faculty Development Committee; Annual Review Letter for Sheela Athreya

2009 Soltis Center (Costa Rica) Faculty Development Committee

2008 Annual Review Letter for Darryl de Ruiter; Anthropology Faculty Panel "Preparing Conference Presentations"

2007 Chair, Mid-tenure Review for Sheela Athreya; IRTAG Proposal Reviewer

2006-2007 University Family Friendly Policies Committee

2006 Proposal to Convert Darkroom into Seminar Room \$31,900

2005-2007 Anthropology Department Brown Bag Speaker Coordinator

2004-2006 CLLA Committee on International Programs

2005-2006 Biological Anthropology Program Representative for the Executive Committee

2004-2005 Biological Anthropology Program Representative for the Curriculum Committee

2002-2003 Search Committee for a Biological Anthropologist

2003 Proposal to Computerize Physical Laboratory \$58,249.60

2003 Graduation Marshall

### **Service at CUNY-Queens College**

1999-2000 Search Committee for a Biological Anthropologist

1998-2000 PSC-CUNY Faculty Awards Committee

1998-2000 Academic Senate Representative for Anthropology

1997-1999 Undergraduate Anthropology Club Faculty Advisor