

**Dr. Theodore Stankowich**

Department of Biological Sciences  
California State University, Long Beach  
1250 Bellflower Blvs4 Tw 1.h

**A.M., Cheek, A.O., Bloch, C.P., Biro, E.G., Anthonyamy, W.J.B., Angstmann, J.L., Allen, M.L., Adalsteinsson, S.A., Gianotti, A.G.S., LaMontagne, J.M., Gelmi-B .**

- K., Magle, S.** 2020. Landscape-scale differences among cities alter common species' responses to urbanization. *Ecological Applications*, 27(21), 5446-5459.
- 50. Caro, T., \*Raees, H. & Stankowich, T.** 2020. Flash behavior in mammals? *Behavioral Ecology and Sociobiology*, 74, #44.
- 49. \*Cabrerá, D. & Stankowich, T.** 2020. Stabbing slinkers: Tusk evolution among terrestrial Artiodactyls. *Journal of Mammalian Evolution*, 27(2), 265-272.
- 48. Stankowich, T. & \*Stensrud, C.** 2019. Small but spiny: the evolution of antipredator defenses in Madagascar tenrecs. *Journal of Mammalogy*, 100(1), 13-20.
- 47. Stankowich, T.** 2019. Defensive Risk-Taking in Animals. In: *Encyclopedia of Animal Behavior*, 2nd ed., Choe, J. C., ed., Antipredator Behavior Section, Stankowich, T., section ed., Oxford University Press.
- 46. Briolat, E., Burdfield-Steel, E., Paul, S., Rönkä, K., Seymoure, B., Stankowich, T., & Stuckert, A.** 2019. Diversity in warning coloration: Selective paradox or the norm? *Biological Reviews*, 94, 388-414.
- 45. Stankowich, T.** 2019. Invited Review (*The Dama Gazelles*)



**Editorial Positions**

**2019-2021: Editorial Board Member, *Behavioral Ecology*** (Journal Impact Factor 3.347)

**2018-2021: Associate Editor, *Behavioral Ecology and Sociobiology*** (Journal Impact Factor 2.382)

**2017-2018: “Antipredator Behavior” Section Editor for *Encyclopedia of Animal Behavior 2<sup>nd</sup> Edition***,  
Academic Press / Elsevier (J. Chao, Editor-in-Chief)

**2009-2010: “Antipredator Behavior” Section Editor for *Encyclopedia of Animal Behavior***, Academic  
Press / Elsevier (M. Breed & J. Moore, Editors-in-Chief)

**Presentations & Posters** (*student presresss* /-

Contributed Seminar, Annual Meeting of the Animal Behavior Society (Virtual)

*Contributed Seminar, Southern California Animal Behavior Meeting (x2 presented by MS students Nicole Lopez and Kathy Vo)*

*Lightning Talks, Annual Meeting of the Animal Behavior Society (Virtual) (x2 presented by MS student Kathy Vo, BS student Lizbeth Jardon)*

*Contributed Seminar, Women's Research Colloquium (presented by BS student Lizbeth Jardon)*

**2019**

Contributed Seminar, Annual Meeting of the American Society of Mammalogists, Washington, D.C.

Invited Seminar, Rotary Club of Long Beach, CA

Invited Seminar, Centre for Tropical, Env., and Sustainability Science, James Cook University, Cairns, AUS

Invited Seminar, Taronga Zoo, Sydney, AUS

Invited Seminar, School of Biol., Earth, and Env. Sciences, University of New South Wales, Sydney, AUS

Invited Seminar, Dept. Biological Sciences, Macquarie University, Sydney, AUS

Invited Seminar, School of BioSciences, University of Melbourne, AUS

Invited Public Talk, NerdNiteLA, Los Angeles, CA (public talk)

Invited Seminar, Dept. Natural Resource Ecology and Management, Iowa State University, IA

Invited Seminar, Dept. Biology, University of San Diego, CA

*Contributed Seminar, Southern California Academy of Sciences (presented by MS student Kathy Vo)*



Contributed Seminar, The Annual Meeting of the Society for the Study of Evolution in Portland, OR, USA.  
Invited Seminar, Dept. Biology, Stonehill College, Easton, MA, USA



**Urban Wildlife Institute Grant:** Lincoln Park Zoo \$1000 in research equipment, Spring 2016

**Research and Scholarly Activities Award:** CSU Long Beach, 3 RPU's, Spring 2016

**Student Excellence Funds Award:** \$50000 for purchase of new Suburban for Biological Sciences, 2015

**Inspirational Faculty Award:** CSULB President's Scholars Program, Spring 2015

**Most Valuable Professor Award:** Alumni Awards, Spring 2015

**Student Excellence Funds Award:** \$8000 for purchase of mammal specimens for CSULB collections, 2014

**Best Overall Presentation:** AnthroTree (NSF & NESCent funded workshop), 2011

**Distinguished Teacher Award Nominee:** University of Massachusetts, Amherst, 2009-2010

**National Science Foundation Grant:** \$1000, for travel to Animal Behavior Society Meeting in Brazil, 3/09

**Darwin Research Grant:** \$5000, 8/06-8/08

**Darwin Postdoctoral Fellowship:** \$62500, Univ. of Massachusetts, Amherst: 8/06.

**Bodega Marine Reserve Research Grant:** \$1200, 7/05.

**Dissertation Year Fellowship:** \$30179, University of California, Davis: 7/05.

**Humanities Research Grant:** \$1500, University of California, Davis, 4/05.

**Block Grant:** \$15031, University of California, Davis, 1/05.

**Bodega Marine Reserve Research Grant:** \$600, 7/04.

**Humanities Research Grant:** \$1500, University of California, Davis, 4/04.

**Block Grant:** \$6661, University of California, Davis, 4/04.

**2-time Phi Beta Kappa Graduate Scholarship Finalist:** 4/04, 4/05]TJ/TT2 1 4ni Be Rateavr Unff 1 4efpor Uta(h)0.5e(i B)8.

Head Teaching Fellow

Phone: 413-552-8142 | Email: tstan@umass.edu | Office: 1188 TJC | Teaching: 0 Tw (-)5.5 (T)0.002 c -0.001 Tw 0 -1.215.662(M)-2 (aV)-15 (n)8.4 (tr)TJ-o

UNIVERSITY OF MASSACHUSETTS – AMHERST

**Biology 548 – Mammalogy**

I

Evolution and Ecology 100: Evolution (1 term)  
Psychology 101: Psychobiology (1 term)  
Psychology 155: Environmental Awareness (1 term)  
Psychology 100: Cognitive Psychology (1 term)

**Research Mentorship (number of units in parentheses)**

**CALIFORNIA STATE UNIVERSITY, LONG BEACH**

Completed M.S. Student Theses as Major Advisor: Holly Schiefelbein (Su 2016), Caitlin Fay (Sp 2017), Kimberly Fisher (Fall 2017), Victoria Mann (Sp 2018), Rita Collins [now Peregrin Reed] (Sp 2018), Hannah Walker (Fall 2018), Katrina Cazel (Sp 2021), Kathy Vo (Sp 2021), Caitlin Stapp (Fall 2021), Max Amaya (Winter 2021), Nicole Lopez (Sp 2022), Hannah Rabbitoy (Su 2022), Jordan Rodriguez (Winter 2023), Erin Weiner (Sp 2024). [*Current M.S. Students: Kelly Hood, Erin Weiner, Emily Blackwell, Mackenzie Clark, Sarah Heimbach, Patrick Douglas, Chelsey Hunts*]

BIOL 698: Holly Schiefelbein (6), Caitlin Fay (6), Hannah Walker (6), Rita Collins (6), Kimberly Fisher (6), Victoria Mann (6), Kathy Vo (6), Max Amaya (6), Katrina Cazel (6), Hannah Rabbitoy (6), Nicole Lopez (6), Caitlin Stapp (6), Kelly Hood (6), Jordan Rodriguez (6), Erin Weiner (6)

CNSM

