Curriculum Vitae Mikel Maria Delgado mikelmdelgado@gmail.com

EDUCATION

Doctor of Philosophy, August 2017 Major: Psychology (Cognition) University of California, Berkeley

Bachelor of Arts, Cum Laude June 2010 Major: Psychology, Minor: Statistics California State University East Bay, Hayward CA

EMPLOYMENT

Cat Behavior Consultant, Co-Owner (2008-current) Feline Minds felineminds.com

Standards & Research Lead (2021-current) Good Dog gooddog.com

Postdoctoral Scholar (2017 – 2021) School of Veterinary Medicine, Department of Medicine and Epidemiology University of California, Davis Mentors: Dr. Tony Buffington, Dr. Melissa Bain

RESEARCH

Current research interests: Social and developmental behavior of the domestic cat, animal behavior/welfare, human-animal interactions

Doctoral Dissertation: Cache decisions, competition and cognition in the fox squirrel, *Sciurus niger*. Advisor: Dr. Lucia F. Jacobs

RESEARCH GRANTS

Years	Agency	Title	Role	Amount
2020-2021	Winn Foundation	Development and initial validation of a frailty scale for domestic cats	Co- investigator	\$20,000
2019-2020	Winn Foundation	Effects of a surrogate mother on misdirected oral behaviors in orphaned neonatal kittens	Co- investigator	\$25,000
2018-2020	Center for Companion Animal Health	Faculty Equipment Grant	Co- investigator	\$8,344
2018-2020	UC Davis Koret Shelter Medicine (KSMP/CCAH)	The effects of early life experience on growth, health, and behavior of orphaned kittens	Co- investigator	\$63,390

2017-2019	Winn Foundation	Foraging behavior under threat and enrichment in confined cats	Co- investigator	\$24,780
2015	National Science Foundation Doctoral Dissertation Improvement Grants in the Directorate for Biological Sciences (DDIG)	The consequences of food assessment and cache placement on social competition and cache pilfering in a scatter-hoarding tree squirrel	Co- investigator	\$20,390
PUBLICATIONS				
[†] student mentee * corresponding author				
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- 2022Buffington, C.A.T., & Delgado, M. Pandora Syndrome (Feline Interstitial Cystitis).Ettinger's Textbook of Veterinary Internal Medicine, 9th Edition. (invited chapter)
- **2022 Delgado, M.** Feline Play Behavior. Clinical Handbook of Feline Behavior Medicine. Wiley Publishing Inc. (invited chapter)
- Shelton, D., Delgado, M., Greenway, G., Hobson, E., Lackey, A., Medina-Garcia, A., Reinke, B., Trillo, P., Wells, C., & Horner-Devine, M. C. Expanding the landscape of opportunity: Professional societies support early career researchers through community programming and peer coaching. *Journal of Comparative Psychology* (accepted for publication)
- 2021 Delgado, M., Han, B.S.G.[†], Bain, M.J. Domestic cats (*Felis catus*) prefer freely available food over food that requires effort. *Animal Cognition*. https://doi.org/10.1007/s10071-021-01530-3
- **2021 Delgado, M.**, Buffington C.A.T., Bain M., Smith D.L., Vernau K. 2021. Early maternal separation is not associated with changes in telomere length in domestic kittens (*Felis catus*). *PeerJ* 9:e11394 https://doi.org/10.7717/peerj.11394
- 2020 Lowell, K.[†], Delgado, M.*, Mederos, S.[†], & Bain, M. The effect of maternal separation on distress vocalizations and activity in kittens (*Felis catus*) during a brief nest separation. *Applied Animal Behavior Science*. 105130, doi:10.1016/j.applanim.2020.105130.
- 2020 Delgado, M., & Dantas, L. M. (2020). Feeding cats for optimal mental and behavioral well-being. *Veterinary Clinics: Small Animal Practice*, 50, 939-953. doi:10.1016/j.cvsm.2020.05.003

- 2020 Kopecny L., Palm C.A., Skorupski, K., **Delgado, M.**, & Rebhun, R.B. Risk factors associated with progressive creatinine elevations in cats receiving doxorubicin. *Journal of Veterinary Internal Medicine*. doi:10.1111/jvim.15867
- **2020 Delgado, M.,** Walcher, I.[†], & Buffington, C.A.T. (2020). A survey-based assessment of risk factors for cross-sucking behaviors in neonatal kittens, *Felis catus. Applied Animal Behavior Science*. 230. doi:10.1016/j.applanim.2020.105069
- 2020 The pressing need for feline behavior research: Report from the Morris Animal Foundation Blue Ribbon Panel for the Mark L. Morris Jr. Investigator Award. *Journal of Feline Medicine and Surgery.* 22(5), 456-459. doi:10.1177/1098612X20917604
- 2020 Reevy, G., & Delgado, M.* (2020). The relationship between neuroticism facets, conscientiousness, and human attachment to pet cats. *Anthrozoos.* 33(3), 387-400. doi:10.1080/08927936.2020.1746527
- 2019 Delgado, M., & Jacobs, L. (2019). How squirrels protect their caches: Location, conspicuousness during caching and proximity to kin influence cache lifespan. *bioRxiv* doi: 10.1101/738237
- 2019 Delgado, M., Bain, M., & Buffington, C.A.T. (2019). A survey of owner use and attitudes about food puzzles for domestic cats. *Journal of Feline Medicine and Surgery*. 22(2), 193-198. doi:1098612X19838080
- 2019 Delgado, M., & Hecht, J. (2019). Cat play: A review of its development, functions, and future research considerations. *Applied Animal Behaviour Science*. 214, 1-17. doi.org/10.1016/j.applanim.2019.03.004
- Westropp, J.L., Delgado, M., & Buffington, C.A.T. (2019). Chronic lower urinary tract signs in cats: Current understanding of pathophysiology and management. *Veterinary Clinics of North America: Small Animal Practice*. 49(2), 187-209. doi:10.1016/j.cvsm.2018.11.001
- Delgado, M. M., Vernau, K., Bain, M., & Buffington, T. C. (2019). The influence of early life experience on telomere length, health, and behavior of domestic cats. *Journal of Clinical and Translational Science*, 3(s1), 23. doi.org/10.1017/cts.2019.56
- 2018 Delgado, M., & Reevy, G. (2018). Development and psychometric evaluation of the Cat Care and Needs Scale (CCANS). *Anthrozoös*, 31(1), 89-100. doi.org/10.1080/08927936.2018.1406203

- 2017 Delgado, M., & Jacobs, L. (2017). Caching for where and what: Evidence for a mnemonic strategy in a scatter-hoarder. *Royal Society Open Science*, 4(9), 170958. doi:10.1098/rsos.170958
- 2017 Delgado, M., & Sulloway, F. (2017). Attributes of conscientiousness throughout the animal kingdom: An empirical and evolutionary overview. *Psychological Bulletin*, 143(8), 823-867. doi:10.1037/bul0000107
- 2016 Dantas, L., Delgado, M.*, Johnson, I., & Buffington, C.A.T. (2016). Food puzzles for cats: Feeding for physical and emotional wellbeing. *Journal of Feline Medicine and Surgery*, 18, 723–732. doi:10.1177/1098612X16643753
- 2016 Delgado, M., & Jacobs, L. (2016). Inaccessibility of reinforcement increases persistence and signaling behavior in the fox squirrel, *Sciurus niger. Journal of Comparative Psychology*, 130(2), 128-137. doi:10.1037/com0000021
- 2014 Reevy, G. & Delgado, M.* (2014). Are emotionally attached companion animal caregivers conscientious and neurotic? Factors that affect the human–companion animal relationship. *Journal of Applied Animal Welfare Science*, 18(3), 239-258. doi:10.1080/10888705.2014.988333
- **2014 Delgado M.**, Nicholas M.[†], Petrie D.J.[†], Jacobs L.F. (2014). Fox squirrels match food assessment and cache effort to value and scarcity. *PLoS ONE*, 9(3), e92892. doi:10.1371/journal.pone.0092892
- 2012 Delgado, M., Munera, J., & Reevy, G. (2012). Human perceptions of coat color as an indicator of domestic cat personality. *Anthrozoös*, 24(4), 427-440. doi:10.2752/175303712X13479798785779
- **2012 Delgado, M.** (2012). "Why do cats purr?" in Matt Lamothe, Julia Rothman and Jenny Volvovski, Eds. *The Where, The Why and The How: 75 Artists Illustrate Wondrous Mysteries of the Universe.* Chronicle Books: San Francisco.
- 2012 Delgado, M. (2012). "Why do pigeons bob their heads when they walk?" in Matt Lamothe, Julia Rothman and Jenny Volvovski, Eds. *The Where, The Why and The How: 75 Artists Illustrate Wondrous Mysteries of the Universe.* Chronicle Books: San Francisco.
- **2008 Delgado, M.** (2008). Beyond bossy: Feline status aggression. *Animal Behavior Consulting: Theory & Practice*, 4(2), 18-24.

FELLOWSHIPS, HONORS AND AWARDS

2019	Invited Panelist, Morris Animal Foundation Blue Ribbon Panel on Feline
	Behavior
2019-2020	Weaving the Future of Animal Behavior Professional Development Program,
	National Science Foundation (IOS – Animal Behavior program #1833455)
2018	Health Sciences Communication Fellow, UC Davis School of Medicine and
	the Clinical and Translational Science Center (CTSC), Powerhouse Science
	Center
2018-2020	National Institutes of Health TL1 Post-Doctoral Clinical Research Training
	Program, awarded by the UC Davis School of Medicine and the Clinical and
	Translational Science Center (CTSC)
2017-2022	Maddie's Fund, Maddie's Postdoctoral Fellowship in Animal Behavior,
	\$200,000
2016	PI, Extreme Science and Engineering Discovery Environment (XSEDE)
	computing allocation, National Science Foundation grant ACI-1548562,
	"Competition and cognition: Pilfering may impose limits on food cachers'
	long term memory."
2013	Animal Behavior Society Diversity Award
2012-2016	National Science Foundation Graduate Research Fellowship
2011	National Science Foundation Graduate Research Fellowship, Honorable
	Mention
2010-2014	Chancellor's Fellowship, University of California at Berkeley
2010	UC Diversity Initiative for Graduate Study in the Social Sciences Faculty
	Mentorship Award, University of California at Berkeley
2010	Second Place, Student Poster Presentation Competition. "Human Attitudes
	about Personality of Domestic Cats." 10th North American Regional Meeting
	of the International Society for Applied Ethology (ISAE)
2010	First Place, Behavioral and Social Sciences Undergraduate Category.
	"Housing, Activity, and the Behavioral Welfare of the Laboratory Pigeon."
	California State University Student Research Competition
2008-2010	McNair Scholar
2009	Sally Casanova Pre-Doctoral Scholar
2009	CSUEB Psychology Student of the Year, 2009
2009	Psi Chi member

INVITE	D TALKS
2019	Thinking outside the bowl: How to feed cats. 2019 Feline Science Symposium,
	San Francisco, CA.
2019	Invited Panelist, "Taking anthrozoology public: Reaching a broader audience for
	your research." Meeting of the International Society for Anthrozoology, Orlando,
	Florida.
2019	Under pressure: Alleviating stress for shelter cats. Cat Camp, New York, NY.
2019	The science of a happy cat. San Diego Natural History Museum, San Diego, CA.
2018	Not just for fun: The importance of play for cats. 2018 Feline Science Symposium,
	San Francisco, CA.
2018	Food storing decisions of the fox squirrel: Cognition in the wild and in silico.
	Sacramento Valley American Association for Laboratory Animal Science Meeting,
	Genentech, Dixon, CA.
2017	Peaceable kingdom: Using feline science to increase the success of multi-cat
	households. 2017 Feline Science Symposium, San Francisco, CA.
2017	Tree squirrels: The original nut experts. Pairings: Cultivating a Taste for Science
	Through Food, the Exploratorium Museum of Science, San Francisco, CA.
2017	Cat behavior consulting from intake to resolution in case studies. 2017 Conference
	of the International Association of Animal Behavior Consultants, Los Angeles, CA.
2016	Welfare check: Are you doing all you can for cats in your care? 12th Annual
	Business of Saving Lives Conference, Walnut Creek, CA.
2016	Lessons from squirrels: What my research subjects have taught me about doing
	science. Let's Have an Awesome Time Doing Science Conference, Scientific
	Community Initiative at University of California at Berkeley.
2015	Invited Panelist, "An Evolving Relationship with Cats?" Purina Better with Pets
	Summit, Brooklyn, NY.
2015	Cats and their owners: Singing a different tune. Feline Behavior Conference,
	International Association of Animal Behavior Consultants, Atlanta, GA.
2011	Nip it in the bud! Helping adopters prevent common cat behavior problems. 7th
	Annual Business of Saving Lives Conference, Walnut Creek, CA.
2010	Troubled tabbies: Behavior modification for cats. 6th Annual Business of Saving
	Lives Conference, Walnut Creek, CA.
2007	Environmental enrichment for indoor cats. Exploring the Animal Mind: Enriching
	Animals in Captivity, the Exploratorium Museum of Science, San Francisco, CA.

2003 *A hiss is just a hiss - or is it? Temperament testing and rehabilitation of shelter cats.* Conference on Homeless Animal Management and Policy (CHAMP), St. Louis, MO.

ORAL RESEARCH PRESENTATIONS

- **2019** Delgado, M., Walcher, I., Vernau, K., Bain, M., & Buffington, C.A.T. *Misdirected oral behaviors in orphaned neonatal kittens*. 53rd Congress of the International Society for Applied Ethology, Bergen, Norway.
- **2019** Bain, M., **Delgado, M.**, Walcher, I., Vernau, K., & Buffington, C.A.T. *Misdirected oral behaviors in orphaned neonatal kittens*. International Veterinary Behaviour Meeting, Washington, DC.
- **2019 Delgado, M.**, & Buffington, C.A.T. *Overcoming early adversity: What we can learn from orphaned kittens.* 2019 Feline Symposium, UC Davis, Davis, CA.
- 2018 Delgado, M., Bain, M., & Buffington, C.A.T. *Foraging enrichment for domestic cats: Owner use and attitudes*. 55th Annual Meeting of the Animal Behavior Society, Milwaukee, WI.
- **2018** Delgado, M., Buffington, C.A.T., & Bain, M. *Foraging enrichment for domestic cats: Owner use and attitudes.* 4th Annual UC Davis Postdoctoral Research Symposium, Davis, CA.
- **2018 Delgado, M.** *Cache decisions of the fox squirrel: Cognition in the wild and in silico.* Animal Behavior Graduate Group Seminar, Davis, CA.
- 2017 Delgado, M. & Reevy, G. The neuroticism facet, anxiety, predicts human attachment to cats. Meeting of the International Society for Anthrozoology, Davis, CA.
- **2017** Delgado, M. & Jacobs, L. *Cache life: Factors related to how long caches stay where squirrels buried them.* 54th Annual Meeting of the Animal Behavior Society, Toronto, Canada.
- 2016 Arbilly, M., Delgado, M., & Jacobs, L. Pilfering may impose limits on food-cachers' long-term memory. International Society for Behavioral Ecology Meeting, Exeter, UK.
- 2016 Delgado, M., Jacobs, L., & Arbilly, M. Pilfering may impose limits on food-cachers' memory. 23rd Annual International Conference on Comparative Cognition, Melbourne, FL.

- Delgado, M. & Reevy, G. Development of a scale to measure cat care and understanding of cats' behavioral needs: The Cat Care and Needs Scale (CCANS). Meeting of the International Society for Anthrozoology, Saratoga Springs, NY.
- **Delgado, M.** *Anthrozoology: How humans interact with other animals*. Guest lecture, PSYCH 1: Introductory Psychology, University of California at Berkeley.
- 2014 Delgado, M. & Reevy, G. Are emotionally attached pet owners conscientious and neurotic? Factors that affect the human-companion animal relationship. 51st Annual Meeting of the Animal Behavior Society, Princeton, NJ.
- **Delgado, M.** & Jacobs, L.F. *Where to bury a nut? Do fox squirrels have hierarchical rules for cache organization?* Penn-Berkeley CABiR Symposia, Philadelphia, PA.
- **Delgado, M.** & Jacobs, L. *The consequences of cache investment and social interactions on cache retrieval in the fox squirrel.* Stanford-Berkeley Cognition talks, University of California at Berkeley.
- **Delgado, M.** & Jacobs, L.F. *Where to bury a nut? Do fox squirrels have hierarchical rules for cache organization?* International Society for Behavioral Ecology Meeting, New York City, NY.
- **Delgado, M.** & Jacobs, L.F. *Where to bury a nut? Do fox squirrels have hierarchical rules for cache organization?* Berkeley-Bergen Peder Sather Working Group in Emergent Cognition Meeting, New York City, NY.
- Delgado, M. & Jacobs, L.F. *The systematic squirrel: Cache organization and implications for memory.* 50th Annual Meeting of the Animal Behavior Society, Boulder, CO.
- Delgado, M. & Jacobs, L.F. *The systematic squirrel: Cache organization and implications for memory.* Stanford-Berkeley Talks, Palo Alto, CA.
- **Delgado, M.** & Jacobs, L.F. *The systematic squirrel: Cache organization and implications for memory.* 20th Annual International Conference on Comparative Cognition, Melbourne, FL.
- **Delgado, M.** & Jacobs, L.F. *The systematic squirrel: Cache organization and implications for memory.* University of California, Davis Animal Behavior Conference, Davis, CA.

- **2012** Delgado, M. Statistical analysis: A beginner's guide. Guest Lecture, BROCA: Berkeley Review of CogSci Articles student group, University of California at Berkeley.
- **2010** Delgado, M., Curtis, L., Cerutti, D.T. & Wendel, L. *Housing, activity, and the behavioral welfare of the laboratory pigeon.* California State University Student Research Competition, San Jose State University, San Jose, CA.
- **2008** Delgado, M. Environmental enrichment for laboratory pigeons: What do they want? McNair Symposium, CSU East Bay, Hayward CA.

POSTER PRESENTATIONS

⁺student mentee presentation

- 2019 Lowell, K.⁺, Mederos, S.⁺, Bain, M., & Delgado, M. Effects of maternal care on distress vocalizations and activity in young kittens during a brief nest separation.
 STARS in Science, UC Davis School of Veterinary Medicine, Davis, CA.
- 2019 Delgado, M., & Reevy, G. Personality and demographic variables as predictors of scores on the Cat Care and Needs Scale (CCANS). Meeting of the International Society for Anthrozoology, Orlando, Florida.
- 2019 Mederos, S.⁺, Delgado, M., & Buffington, T. Orphaned neonatal kitten suckling behaviors and the implications for activity levels and sleeping patterns.
 Undergraduate Research, Scholarship & Creative Activities Conference, Davis, CA.
- 2019 Delgado, M., Vernau, K., Bain, M., & Buffington, T. C. The influence of early life experience on telomere length, health, and behavior of domestic cats.
 Translational Science 2019 Conference, Washington, DC.
- 2018 Sidhu, P.⁺, de Joya, R.⁺, **Delgado, M.**, Vernau, K., & Buffington, C. The effects of temperature, relative humidity, and nocturnal and diurnal feedings on feed intake, growth rate, and health in orphaned neonatal kittens. STARS in Science, UC Davis School of Veterinary Medicine, Davis, CA.
- 2018 De Joya, R.⁺, Sidhu, P.⁺, Delgado, M., Vernau, K., & Buffington, C. The effects of temperature variation on physical contact and growth rate in orphaned neonatal kittens housed in the same incubator. STARS in Science, UC Davis School of Veterinary Medicine, Davis, CA.

- **2018** Reevy, G. & **Delgado, M.** *Development of a cat care scale for use in humananimal interaction research.* Research Lab grand opening ceremony for the College of Science, California State University, East Bay, Hayward, CA.
- 2017 Delgado, M. & Jacobs, L. *The longevity of a fox squirrel's cache is related to cache effort and conspicuousness*. 24th Annual International Conference on Comparative Cognition, Melbourne, FL.
- 2016 Delgado, M. & Reevy, G. Development and validation of a scale to measure cat care and understanding of cats' behavioral needs: The Cat Care and Needs Scale (CCANS). 2016 American Association of Feline Practitioners Conference, Washington, DC.
- 2016 Robin, A.⁺, Jinn, J., Delgado, M., & Jacobs, L. To save or spend? The cache decision in wild fox squirrels. 23rd Annual International Conference on Comparative Cognition, Melbourne, FL.
- 2015 Delgado, M., & Jacobs, L. Where to bury a nut? Tree squirrel principles for cache organization. 22nd Annual International Conference on Comparative Cognition, Melbourne, FL.
- 2015 Teixiera, A.⁺, Chung, E.⁺, Delgado, M., & Jacobs, L. Social Status and signaling in tree squirrels. 22nd Annual International Conference on Comparative Cognition, Melbourne, FL.
- 2014 Reevy, G. & Delgado, M. Personality traits as predictors of attachment to and affection for pets. American Psychological Association Annual Convention, Washington, DC.
- 2014 Delgado, M., & Reevy, G. Are good pet owners conscientious and neurotic? Factors that affect the human-companion animal relationship. Provost's Award Ceremony & Faculty Research Poster Session, California State University East Bay, Hayward, CA.
- 2013 Sakai, N.⁺, Delgado, M., & Jacobs, L. *Vigilance behavior during feeding in the fox squirrel, Sciurus niger*. Berkeley Interdisciplinary Research Conference, Berkeley, CA.
- 2012 Delgado, M., Nicholas, M.⁺, Petrie, D.⁺, & Jacobs, L. *The hyper-rational squirrel: Investing in assessment and cache protection behaviors.* 49th Annual Meeting of the Animal Behavior Society, Albuquerque, NM.
- 2012 Slattery, P.⁺, Delgado, M., & Jacobs, L. *Scatter-hoarding strategies in free ranging humans*. 49th Annual Meeting of the Animal Behavior Society, Albuquerque, NM.

- 2011 Delgado, M. & Jacobs, L.F. *The behavioral correlates of frustration in the fox squirrel, Sciurus niger.* 48th Annual Meeting of the Animal Behavior Society, Bloomington, IN.
- 2011 Jacobs, L.F., Waisman, A., Nicholas, M. & Delgado, M. How to encode the world: Integrating multiple frames of reference. 48th Annual Meeting of the Animal Behavior Society, Bloomington, IN.
- 2011 Russell, J., Lizotte, D., Curtis, L., Delgado, M., & Cerutti, D.T. Behavioral effects of acute ethanol exposure in zebrafish (Danio rerio). 29th Annual Regional Meeting of the California Association for Behavior Analysis, San Francisco, CA.
- 2010 Delgado, M., Munera, J., & Reevy, G. *Human attitudes about personality of domestic cats.* 10th North American Regional Meeting of the International Society fo Applied Ethology, Pullman, WA.
- 2010 Delgado, M., Curtis, L., Cerutti, D.T., & Wendel, L. Housing, activity, and the behavioral welfare of the laboratory pigeon. 17th Annual International Conference or Comparative Cognition, Melbourne, FL.
- 2010 Curtis, L., Lawrence, M., Delgado, M., & Cerutti, D. T. *The detailed time course of appetitive delayed Pavlovian conditioning in the zebrafish.* 17th Annual International Conference on Comparative Cognition, Melbourne, FL.
- 2010 Cerutti, D.T., Curtis, L., Lawrence, M., Delgado, M., & Wendell, L. *Testing the IQ of a tiny fish.* Research, Scholarship & Creative Activity Poster Exhibit, California State University East Bay, Hayward, CA.
- **2009 Delgado, M.**, Wendel, L., & Cerutti, D.T. *Behind closed doors: The pastimes of pigeons in two different laboratory housing conditions.* Meeting of the International Society for Anthrozoology, Kansas City, MO.
- **2009 Delgado, M.**, Wendel, L., & Cerutti, D.T. *Behind closed doors: The pastimes of pigeons in two different laboratory housing conditions.* 89th Annual Convention of the Western Psychological Association, Portland, OR.
- 2009 Wendel, L.V., **Delgado, M.**, Montez, D., Dulay, J.P., & Cerutti, D.T. *Mating and habitat preference in the zebrafish, Danio rerio.* 89th Annual Convention of the Western Psychological Association, Portland, OR.
- 2009 Delgado, M., Wendel, L., & Cerutti, D.T. Behind closed doors: The pastimes of pigeons in two different laboratory housing conditions. 16th Annual International Conference on Comparative Cognition, Melbourne, FL.

2009 Cerutti, D., Delgado, M., Wendel, L., Jozefowiez, J., & Staddon, J. *Time and reinforcement in the temporal-bisection task: A test of behavioral versus cognitive hypotheses.* 16th Annual International Conference on Comparative Cognition, Melbourne, FL.

MEDIA COVERAGE OF RESEARCH

My research has been featured in PBS/Nature, KQED Deep Look, Newsweek, the Los Angeles Times, Scientific American, the Washington Post, and the Atlantic. In addition, I am a frequently sought out animal behavior expert, and I have been interviewed by several prominent news outlets, including Science Friday, the New York Times, National Geographic, BBC News, and Slate.

TEACHING

Teaching Interests:

Research Methods, Data Analysis, Animal Welfare, Animal Cognition, Animal Behavior

Teaching Experience:				
Years	Location	Course	Role	Students
2018	UC Davis	Domestic cat cognition and	Co-instructor	19
		behavior		
2017	UC Berkeley	Biological Psychology	Graduate Student	75
			Instructor	
2016	UC Berkeley	Research Methods and Data	Graduate Student	41
		Analysis	Instructor	
2014	UC Berkeley	Animal Cognition	Graduate Student	72
			Instructor	
2012	UC Berkeley	Research Methods and Data	Graduate Student	38
		Analysis	Instructor	
2011	UC Berkeley	Research Methods and Data	Graduate Student	42
		Analysis	Instructor	

Teaching Enhancement Courses at UC Berkeley:

Teaching Psychology (PSYC300) Designing Courses and Course Syllabi to Enhance Student Motivation (PSYC290I)

Workshops from the GSI Teaching and Resource Center at UC Berkeley:

How Students Learn Designing Course Syllabi Grading Student Writing Fostering Student Participation Professional Standards and Ethics for Graduate Student Instructors Developing a Teaching Portfolio

OTHER PROFESSIONAL EXPERIENCE

2014	Participant, Santa Fe Science Writing Workshop, Santa Fe, NM.
2012	Teaching Assistant, Introduction to Psychology, University of California, Berkeley.
2012	Teaching Assistant, Biological Psychology, University of California, Berkeley.
2008-2010	Research Assistant, Animal Adaptive Learning and Behavior Lab, California State
	University East Bay, Hayward CA.
2009	Research Assistant, Rosenheim Lab, University of California, Davis, CA.
2009-2010	Tutor in Psychology and Statistics, Project Impact, California State University East
	Bay, Hayward CA.
	Project Impact is a federally funded TRiO program that provides one-on-one
	assistance to students with disabilities.
2009	Assistant to Lecturer Dr. Gretchen Reevy, California State University East Bay,
	Hayward, CA.
2008-present	Cat Behavior Consultant, Business Founder and Owner, Feline Minds, Richmond,
	CA.
2002-2008	Cat Behavior Specialist, San Francisco Society for the Prevention of Cruelty to
	Animals, San Francisco, CA.
1998-2005	Human Resources Coordinator, Rainbow Grocery Cooperative, San Francisco,
	CA.

LEADERSHIP AND SERVICE

2019	Program Chair, Feline Science Symposium, UC Davis	
2014-2015	Co-Director, Beyond Academia. A yearly, student-organized conference held at	
	UC Berkeley that exposes graduate students to non-academic career options	
2014-2015	Co-Chair, Cat Division, International Association of Animal Behavior Consultants	
2013-2015	Science writer, Berkeley Science Review	
2013-2014	Student Member, Lectureship Committee, Department of Psychology	
2012-2017	Volunteer and Disc Jockey, KALX, University of California at Berkeley	
2011-current	Ad hoc reviewer: Nature Scientific Reports, American Naturalist, Animal	
	Behaviour, Journal of Comparative Psychology, Animal Cognition, Journal of	
	Feline Medicine and Surgery, Anthrozoös, Pet Behaviour Science, Human-Animal	
	Interaction Bulletin, Journal of Applied Animal Welfare Science, CAB Reviews,	
	Behavioural Processes, Royal Society Open Science, Intelligence, Animals,	
	Veterinary Record	

- 2011-2017 Steering Committee Member, Halcyon Neighborhood Association
- 2010-2013 *Member*, Psychology Department Diversity Student Alliance
- 2010-2014 Student Member, Psychology Department Safety Committee
- 2010-2017 *Community Member*, CSUEB Institutional Animal Care and Use Committee
- 2007-2010 Board Member, International Association of Animal Behavior Consultants
- 2009-2010 Student Member, CSUEB Institutional Animal Care and Use Committee
- **1999-2002** *Board Member*, Women's Action to Gain Economic Security

PROFESSIONAL MEMBERSHIPS

International Society for Applied Ethology American Veterinary Society of Animal Behavior (AVSAB), Affiliate Member International Association of Animal Behavior Consultants (IAABC) Animal Behavior Society

CERTIFICATIONS

Certified Applied Animal Behaviorist (Animal Behavior Society), 2018 - present Certified Cat Behavior Consultant (International Association of Animal Behavior Consultants), 2008 – present

SOFTWARE SKILLS

Proficient in: R, SPSS, JMP, SAS, ArcGIS, Matlab, Access, BORIS, Noldus Observer and Ethovision **Specialties:** Behavioral video coding, statistical analysis, spatial analysis/GIS, agent-based modeling