

CURRICULUM VITAE: JESSICA YORZINSKI

Texas A&M University
Department of Ecology and Conservation Biology
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EDUCATION

- 2012 **Ph.D.** University of California Davis, Animal Behavior. Dissertation: *Auditory and visual mechanisms of animal communication*. Thesis advisor: G. Patricelli
2011 **M.S.** University of California Davis, Animal Behavior. Thesis advisor: G. Patricelli
2005 **B.S.** Cornell University, Neurobiology and Behavior, *magna cum laude*. Mentor: S. Vehrencamp

PROFESSIONAL POSITIONS

- 2016-present **Assistant Professor**. Department of Ecology and Conservation Biology, Texas A&M University (formerly Department of Wildlife and Fisheries Sciences)
2015-2016 **Lecturer**. Department of Animal Sciences, Purdue University.
2015-2016 **Academic Advisor**. Department of Animal Sciences, Purdue University.
2013-2015 **Postdoctoral Research Associate**. Department of Biological Sciences, Purdue University.
2012-2013 **Postdoctoral Research Associate**. Center for Cognitive Neuroscience, Duke University.
2010 **Visiting Research Scientist**. Keoladeo National Park, Bharatpur, India.
2008-2012 **Visiting Scholar**. Center for Cognitive Neuroscience, Duke University.
2005-2006 **Research Scientist**. German Primate Research Center & Siberut Conservation Project, Siberut Island, Indonesia.
2004 **Visiting Research Scientist**. Centre International de Recherches Médicales de Franceville, Gabon, Africa.

PEER-REVIEWED PUBLICATIONS

*Indicates undergraduate author

34. **Yorzinski, J.L.** 2021. Great-tailed grackles can independently direct their eyes toward different targets. *Experimental Brain Research*
33. **Yorzinski, J.L.**, Harbourne, A.*, & Thompson, W. 2021. Sclera color in humans facilitates gaze perception during daytime and nighttime. *PLoS One* 16(3): e0249137.
32. **Yorzinski, J.L.**, Thorstenson, C.A., & Nguyen, T.P.* 2021. Sclera and iris color interact to influence gaze perception. *Frontiers in Psychology* 12: 632616.

31. **Yorzinski, J.L.**, Walker, M.K.*, & Cavalier, R.* 2021. A songbird strategically modifies its blinking behavior when viewing human faces. *Animal Cognition*
30. **Yorzinski, J.L.** 2020. A songbird inhibits blinking behaviour in flight. *Biology Letters* 16: 20200786.
29. **Yorzinski, J.L.** & Miller, J.* 2020. Sclera color enhances gaze perception in humans. *PLoS ONE* 15(2): e0228275.
28. **Yorzinski, J.L.** 2020. Blinking behavior in great-tailed grackles (*Quiscalus mexicanus*) increases during simulated rainfall. *Ethology* 126: 519-527.
27. **Yorzinski, J.L.** & Coss, R.G. 2020. Animals in upright postures attract attention in humans. *Evolutionary Psychological Science* 6: 30-37.
26. **Yorzinski, J.L.** 2019. Conjugate eye movements guide jumping locomotion in an avian species. *Journal of Experimental Biology* 222: 1-8.
25. **Yorzinski, J.L.** & Argubright, S.* 2019. Wind increases blinking behavior in great-tailed grackles (*Quiscalus mexicanus*). *Frontiers in Ecology and Evolution* 7: 330.
24. **Yorzinski, J.L.**, Tovar, M. E.*, & Coss, R.G. 2018. Forward-facing predators attract attention in humans (*Homo sapiens*). *Journal of Comparative Psychology* 132: 410-418.
23. **Yorzinski, J.L.**, Lam, J.*, Schultz, R.* , & Davis, M.* 2018. Thermoregulatory postures limit antipredator responses in peafowl. *Biology Open* 7: 1-7.
22. **Yorzinski, J.L.**, Ordonez, K.* , & Chema, K.* 2017. Does artificial light pollution impair problem-solving success in peafowl? *Ethology* 123:854-860.
21. **Yorzinski, J.L.** 2017. The cognitive basis of individual recognition. *Current Opinion in Behavioural Sciences* 16:53-57.
20. **Yorzinski, J.L.**, Patricelli, G.L., Bykau, S. & Platt, M.L. 2017. Selective attention in peacocks during assessment of displaying rivals. *Journal of Experimental Biology* 220:1146-1153.
19. **Yorzinski, J.L.** & Hermann, F.S.* 2016. Noise pollution has limited effects on nocturnal vigilance in peahens. *PeerJ* 4: e2525.
18. **Yorzinski, J.L.** 2016. Eye blinking in an avian species is associated with gaze shifts. *Scientific Reports* 6: 32471.
17. Nichols, M.R. & **Yorzinski, J.L.** 2016. Peahens can differentiate between the antipredator calls of individual conspecifics. *Animal Behaviour* 112: 23-27.

16. **Yorzinski, J.L.**, Patricelli, G.L., Platt, M.L., & Land, M.F. 2015. Eye and head movements shape gaze shifts in Indian peafowl. *Journal of Experimental Biology* 218: 3771-3776.
15. **Yorzinski, J.L.**, Chisholm, S., Byerley, S.*, Coy, J.R.*, Aziz, A.B.*, Wolf, J.A.*, Gnerlich, A.* 2015. Artificial light pollution increases nocturnal vigilance in peahens. *PeerJ* 3: e1174.
14. **Yorzinski, J.L.**, Platt, M.L., & Adams, G. 2015. Eye-spots in Lepidoptera attract attention in humans. *Royal Society Open Science* 2: 150155.
13. Tyrrell, L.P., Butler, S. R., **Yorzinski, J.L.**, Fernández-Juricic, E. 2014. A novel system for bi-ocular eye-tracking in vertebrates with laterally placed eyes. *Methods in Ecology and Evolution* 5: 1070-1077.
12. **Yorzinski, J.L.**, Penkunas, M.J., Platt, M.L., & Coss, R.C. 2014. Dangerous animals capture and maintain attention in humans. *Evolutionary Psychology* 12: 534-548.
11. **Yorzinski, J.L.** 2014. Peafowl antipredator calls encode information about signalers. *Journal of the Acoustical Society of America* 135: 942-952.
10. **Yorzinski, J.L.** & Platt, M.L. 2014. Selective attention in peacocks during predator detection. *Animal Cognition* 17: 767-777.
9. **Yorzinski, J.L.**, Patricelli, G.L., Babcock, J., Pearson, J.M. & Platt, M.L. 2013. Through their eyes: selective attention in peahens during courtship. *Journal of Experimental Biology* 216: 3035-3046.
8. **Yorzinski, J.L.** & Anoop, K.R. 2013. Peacock copulation calls attract distant females. *Behaviour* 150: 61-74.
7. **Yorzinski, J.L.** & Platt, M.L. 2012. The difference between night and day: antipredator behavior in birds. *Journal of Ethology* 30: 211-218.
6. **Yorzinski, J.L.** & Patricelli, G.L. 2010. Birds adjust acoustic directionality to beam antipredator calls to predators and conspecifics. *Proceedings of the Royal Society of London Series B* 277: 923-932.
5. **Yorzinski, J.L.** & Platt, M.L. 2010. Same-sex gaze attraction influences mate-choice copying in humans. *PLoS ONE* 5(2): e9115.
4. **Yorzinski, J.L.** & Vehrencamp, S.L. 2009. The effect of predator type and danger level on the mob calls of the American crow. *Condor* 111: 159-168.
3. **Yorzinski, J.L.** & Ziegler, T. 2007. Do naïve primates recognize the vocalizations of felid predators? *Ethology* 113(12): 1219–1227.

2. **Yorzinski, J.L.**, Vehrencamp, S.L., Clark, A.B., & McGowan, K.J. 2006. The inflected alarm call of the American crow: differences in acoustic structure among individuals and sexes. *Condor* 108: 518-529.
1. Laidre, M.E. & **Yorzinski, J.L.** 2005. The silent bared-teeth face and the crest-raise of the mandrill (*Mandrillus sphinx*): a contextual analysis of signal function. *Ethology* 111(2): 143-157.

NON-PEER-REVIEWED PUBLICATIONS

2. **Yorzinski, J.L.** & Vehrencamp, S.L. 2008. Preliminary report: antipredator behaviors of mandrills. *Primate Report* 75:11-18.
1. Laidre, M.E. & **Yorzinski, J.L.** 2008. Offspring protection by male mandrills, *Mandrillus sphinx*. *Primate Report* 76: 33-40.

BOOK CHAPTERS

1. **Yorzinski, J.L.** 2010. Predator recognition in the absence of selection. *In: Indonesian Primates, Developments in Primatology: Progress and Prospects* (S. Gursky-Doyen and J. Supriatna, eds). Pp. 181-197. New York, New York: Springer Publishing.

BOOK REVIEWS

1. **Yorzinski, J.L.** 2018. Review of *Understanding Animal Behaviour*, by Rory Putman. *Journal of Wildlife Management* 82: 1555.

GRANTS AND AWARDS

- 2021 Private contract for avian behavioral research (\$2,000)
Agrilife Research (\$13,536)
- 2020 Open Access to Knowledge Fund at Texas A&M University (\$510)
National Science Foundation Supplement (\$35,573)
Significance of eye morphology on gaze perception
Private contract for avian behavioral research (\$2,000)
- 2019 Texas A&M Triads for Transformation (co-PI; \$32,799)
Avian microbiomes
Open Access to Knowledge Fund at Texas A&M University (\$2,490)
National Science Foundation award (PI; \$503,423)
Significance of eye morphology on gaze perception
- 2017 Texas Department of Transportation (co-PI; \$94,811)
Daily and seasonal movements of brown pelicans in the Bahía Grande wetland complex

- Open Access to Knowledge Fund at Texas A&M University (\$1,495)
 PESCA Grant Program (co-PI; \$25,000)
 Unraveling the neural basis of female mate choice
- 2011 UC Davis Graduate Fellowship (\$6,000 + tuition)
 Animal Behaviour Society Student Research Grants (\$750)
 National competition for students studying animal behavior
 (approximately 35% of applicants receive funding)
 Philanthropic Educational Organization Scholar Award (\$15,000)
 National competition for graduate and post-doctoral research
- 2010 UC Davis Graduate Student Travel Award (\$500)
 UC Davis internal funding to present my research at a scientific conference
 (approximately 35% of applicants receive funding)
 Animal Behavior Graduate Group at UC Davis mini-fellowship (\$500)
 Intradepartmental funding (approximately 20% of applicants receive funding)
- 2009 Animal Behavior Graduate Group at UC Davis mini-fellowship (\$400)
 Intradepartmental funding (approximately 20% of applicants receive funding)
 Chapman Memorial Fund (\$2,500)
 National competition for ornithological research (approximately 30% of
 applicants receive funding)
 National Academy of Sciences (Sigma Xi Grants-in-Aid of Research; \$2,500)
 National competition for graduate research (approximately 20% of
 applicants receive funding)
- 2008 National Geographic Society / Waitt Foundation Grant (\$7,900)
 National competition for exploratory fieldwork that holds promise for new
 breakthroughs in the natural and social sciences (approximately 10% of
 applicants receive funding)
 National Academy of Sciences (Sigma Xi Grants-in-Aid of Research; \$1,000)
 National competition for graduate research (approximately 20% of
 applicants receive funding)
- 2006 National Science Foundation Graduate Fellowship (\$30,000/year for 3 years +
 tuition)
 National competition for graduate research (approximately 10% of
 applicants receive funding)
- 2005 Morley Student Research Grant (\$1,000)
 Cornell University internal funding for undergraduate research.
- 2004 Andrew Mellon Research Grant (\$600)
 Funding for undergraduate research, jointly received with Mark Laidre
- 2002 L'Oreal Tell Us Why You Are Worth It Contest (\$1,000)

National award for women with leadership skills

- 2001 Cornell Presidential Research Scholars (\$10,000)
Cornell University internal funding for undergraduate students who have demonstrated superior academic potential and intellectual curiosity (approximately 2% of applicants receive funding)
Annie's Environmental Studies Scholarship (\$1,000)
National award for involvement in environmental issues
Williamstown Rural Lands Foundation Scholarship (\$1,000)
Regional award for involvement in environmental issues

TEACHING

- 2021 Primary Instructor, "Ethology," Texas A&M University
- 2020 Primary Instructor, "Wildlife and Fisheries Conservation," Texas A&M University
- 2019 Guest lecturer, "Integrative Animal Behavior," Texas A&M University
Guest lecturer, "Foundations of Research," Texas A&M University
Primary Instructor, "Wildlife and Fisheries Conservation," Texas A&M University
- 2018 Guest lecturer, "Foundations of Research," Texas A&M University
Guest lecturer, "Integrative Animal Behavior," Texas A&M University
Primary Instructor, "Ethology," Texas A&M University
- 2017 Primary Instructor, "Animal Communication," Texas A&M University
Primary Instructor, "Ethology," Texas A&M University
Guest lecturer, "Fundamentals of Ecology," Texas A&M University
- 2016 Primary Instructor, "Animal Behavior," Purdue University
Primary Instructor, "Animal Sciences Graduate Seminar," Purdue University
Primary Instructor, "Special Problems in Animal Sciences," Purdue University
Primary Instructor, "Special Topics in Animal Sciences," Purdue University
Guest lecturer, "Integrative Animal Behavior," Texas A&M University
- 2015 Primary Instructor, "Animal Sciences Graduate Seminar," Purdue University
Primary Instructor, "Special Problems in Animal Sciences," Purdue University
Co-instructor, "Animal Welfare," Purdue University
Guest lecturer, "Animal Behavior," Purdue University
Guest lecturer, "Wildlife Investigational Techniques," Purdue University
- 2014 Guest lecturer, "Animal Behavior," Purdue University
- 2012 Primary Instructor, "Population Biology Laboratory," Elon University
Guest lecturer, "Animal Social Behavior in a Changing World," Elon University
Guest lecturer, "The Biology of Animal Behavior," Elon University

- 2011 Primary Instructor, “Population Biology Laboratory,” Elon University
Primary Instructor, “Introduction to Environmental Science Lab,” Elon University
- 2010 Guest lecturer, “Introductory Biology,” Duke University
- 2009 Guest lecturer, “Integrative Dynamics of Animal Behavior,” Princeton University

MENTORSHIP

Directly mentored the following students through undergraduate research internships/credit:

Texas A&M University (2016-present): Matti Bradshaw, Paola Camposeco, John Harling, Ramisha Khan, Brian Metz, Jacob Miller, Allison Parker, Alex Ridley, Megan Tarbet, Maria Tovar

Purdue University (2013-2016): Rebecca Ailes, Jacie Anderson, Aisyah Aziz, Sarah Bischoff, Becky Budd, Michelle Buitrago, Sydney Byerley, Kailey Chema, Jeanee Coy, Bridget Craft, Kenzi Dubois, Samantha Dunn, Connor Egyhazi, Amanda Gnerlich, Elissa Hall, Lydia Hall, Fred Hermann, Vassi Hinova, Kara Johnson, Diamond Jones, Jade Keane, Soomin Kim-Chiang, Cassandra Knauth, Adrian Koehler-Marsh, Jennifer Lam, William Nichols, Kimberly Ordonez, Megan Orth, Darius Robinson, Robert Rozner, Amanda Seybert, Rachel Schlutz, Austin Smith, Megan Tarbet, Jamie Wolf, Colleen Winters, Casey Woehrmann, Sunny Yoon, Eric Zhang

University of North Carolina at Chapel Hill (2010-2013): Caitlin Baussan, Aditi Borde, Priya Bose, Roxanne Diaz, Sidney Dickinson, Rachel Furiness, Lindsey Garrison, Diarra Hassell, Sylvia Hood, Olivia Hurd, Szu-Aun Lim, Alex Lee, Cody Rigsbee, Ellie Ross, Russell Mark Nichols, Josef Smith, Tom Soker, Amanda Williams, Zhou Ye

Duke University (2010-2011): Ben Castellon, Katie Davis, Allison Simler

UC Davis (2009-2010): Ryan Abe, Nicole Caughey, Danielle Cooper, Candace Fanale, Irvin Huang, Lauren Ilano, Rudy Patrick, Huong Pham, Megan Varney

PRESENTATIONS

Professional Meetings

**Presented

- Yorzinski, J.L.**, Karstadt B.**, Anderson, N., & Birmingham, E. 2020. Eying the eyes of predators and prey: A test of saliency (poster). Psychonomics Society Annual Meeting.
- Earl A.D.**, Kimmitt, A.A., Simpson, R.K., & **Yorzinski, J.L.** 2020. Female ornamentation in a lekking bird: Bright females dominate (talk). Society for Integrative and Comparative Biology Annual Meeting.

- Earl A.D.** , Kimmitt, A.A., Simpson, R.K., & **Yorzinski, J.L.** 2019. Female ornamentation in a lekking bird: Bright females dominate (talk). Joint meeting of the 56th Annual Conference of the Animal Behavior Society and the 36th International Ethological Conference.
- Earl A.D.** , Kimmitt, A.A., Simpson, R.K., & **Yorzinski, J.L.** 2019. Bright females dominate: Female ornamentation in a lekking bird (poster). The American Ornithological Society Conference.
- Florkowski, M.** & **Yorzinski, J.L.** 2020. Dopaminergic control of the stress response in a songbird (talk). Society for Integrative and Comparative Biology Annual Meeting.
- Florkowski, M.** , Hamer, S., Rosenthal, G. & **Yorzinski, J.L.** 2020. Avian behavior, physiology, and the gut microbiome (poster). Texas A&M University's President's Excellence Fund Symposium.
- Florkowski, M.** & **Yorzinski, J.L.** 2020. Dopaminergic control of the stress response in a songbird (talk). Sigma Xi Annual Meeting.
- Yorzinski, J.L.** 2019. Visual ecology of navigation in peahens (talk). Animal Behavior Society Winter Meeting.
- Yorzinski, J.L.** 2019. Eye movements and attention in birds (talk). Gordon Research Conference.
- Yorzinski, J.L.** 2017. Eye blinking in an avian species is associated with gaze shifts (poster). Annual Meeting of the Animal Behavior Society
- Yorzinski, J.L.****, Chisholm, S., Byerley, S., Coy, J.R., Aziz, A.B., Wolf, J.A., Gnerlich, A. 2015. Artificial light pollution increases nocturnal vigilance in birds (poster). Indiana University Animal Behavior Conference
- Yorzinski, J.L.****, Patricelli, G., & Platt, M. 2015. Selective attention in peacocks during assessment of displaying rivals (talk). Annual Meeting of the Animal Behavior Society
- Yorzinski, J.L.** 2013. Selective attention in peahens during courtship (talk). Warder Clyde Allee Competition. Annual Meeting of the Animal Behavior Society
- Yorzinski, J.L.****, Patricelli, G., Babcock, J. & Platt, M. 2012. Selective attention in peahens during courtship (poster). Society for Neuroscience Annual Meeting.
- Yorzinski, J.L.****, Patricelli, G., & Platt, M. 2010. Through their eyes: assessing peafowl mating preferences and multiple male traits with telemetric eye-tracking (talk). Annual Meeting of the Animal Behavior Society

Invited Seminars

- 2021 Department of Biological Sciences, University of Maryland, Baltimore County (virtual)
Department of Ecology and Conservation Biology, Texas A&M University (virtual)
- 2019 Department of Biology, Texas State (San Marcos, TX)
- 2017 Department of Integrative Biology, University of Texas Austin (Austin, TX)
Department of Animal Science, Texas A&M (College Station, TX)
Department of Biological Sciences, Texas Tech (Lubbock, TX)
- 2016 Department of Wildlife and Fisheries Sciences, Texas A&M (College Station, TX)
Department of Biological Sciences, University of North Carolina (Charlotte, NC)
Department of Psychology, University of New England (Biddeford, ME)

- 2014 Department of Biology Seminar, Indiana University (Bloomington, IN)
- 2013 Ecology and Evolutionary Biology Seminar, Purdue University (West Lafayette, IN)
- 2012 Behavior, Community, and Population Biology Seminar Series, Duke University,
(Durham, NC)
Biology Seminar Series, UNC (Chapel Hill, NC)
National Evolutionary Synthesis Center (Durham, NC)
Wildlife Department and School of Biology and Ecology Seminar Series, University of
Maine (Orono, ME)
- 2010 Animal Behavior Graduate Group, UC Davis (Davis, CA)
- 2009 Department of Ecology and Evolution Seminar Series, Princeton University (Princeton,
NJ)
Duke Lemur Center (Durham, NC)
- 2007 Society for Conservation Biology Seminar Series, UC Davis (Davis, CA)
- 2006 Bogor Agricultural University (Bogor, Indonesia)
Animal Behavior Graduate Group, UC Davis (Davis, CA)

Outreach Presentations

- 2018 East Lansing Public School (East Lansing, MI)
Southwood Valley Elementary (College Station, TX)
- 2017 Crockett Elementary School (Bryan, TX)
East Lansing Public School (East Lansing, MI)
- 2016 East Lansing Public School (East Lansing, MI)
- 2015 Sycamore Audubon Society (West Lafayette, IN); Purdue University's Spring Fest (West
Lafayette, IN)
- 2014 Purdue University's Ross Biological Reserve Retreat (West Lafayette, IN); Purdue
University's Spring Fest (West Lafayette, IN)
- 2013 Purdue University's Ross Biological Reserve Retreat (West Lafayette, IN)
- 2012 Philanthropic Educational Organization (Cary, NC); Carolina Friends School (Durham,
NC)
- 2011 Carolina Friends School (Durham, NC); New Hope Audubon Society (Chapel Hill,
NC); middle school and high school students (Bharatpur, India)

- 2010 Greenfield Care Center of Davis (Davis, CA)
- 2009 North Carolina Museum of Natural Sciences (Raleigh, NC); Carolina Friends School (Durham, NC)
- 2008 Southern High School (Durham, NC)
- 2007 Martin Luther King High School (Davis, CA); Pioneer Elementary School (Davis, CA); Explorit Science Center (Davis, CA)
- 2006 Field guides at Siberut Conservation Project (Siberut, Indonesia); Polipsoman village school (Siberut, Indonesia); Polipsoman village (Siberut, Indonesia); Pusat Primatat Schmutzer (Jakarta, Indonesia); Sierra Health Center (Davis, CA)
- 2005 William S. Cohen Middle School (Bangor, ME); Maine Audubon Society (Holden, ME); Ross Manor nursing home (Bangor, ME); YMCA Camp Molly Molasses (Bangor, ME); Treats Falls House (Orono, ME); Brewer Rehabilitation and Living Center (Brewer, ME); Amicus (Bangor, ME); Woodlands of Brewer (Brewer, ME); Stillwater Health Care (Bangor, ME); Eastside Rehabilitation and Living Center (Bangor, ME); Bangor Nursing and Rehabilitation (Bangor, ME); Lion's Club (Bangor, ME); Maine Discovery Museum (Bangor, ME); Orono Land Trust (Orono, ME); Freeses Assisted Living (Bangor, ME); Orono Commons (Orono, ME); William S. Cohen School (Bangor, ME); Local neighborhood (Bangor, ME); field guides at Siberut Conservation Project (Siberut, Indonesia)
- 2004 Children living at a field site at Centre International de Recherches Medicales de Franceville (Gabon, Africa); Ithaca Science Center (Ithaca, NY)

ACADEMIC SERVICE

Peer Reviewer (number of manuscripts reviewed in parentheses)

American Journal of Primatology (1), *Animal Behaviour* (8), *Animal Cognition* (3), *Animals* (2), *Behavioral Ecology* (1), *Behavioural Processes* (3), *Bioacoustics* (3), *Biological Sciences* (1), *Biology Letters* (1), *Environmental Pollution* (2), *Ethology* (2), *Evolutionary Psychology* (1), *Insects* (2), *Journal of Bioacoustics* (2), *Neuroimaging* (1), *PeerJ* (1), *PloS One* (4), *Royal Society Open Source* (1), *Scientific Reports* (1), *Transactions on Biomedical Engineering* (1)

Grant Reviewer

National Science Foundation Panel Reviewer (2018, 2019, 2021)
 Animal Behavior Student Research Grants (2016, 2017, 2018)
 National Fellowship Committee for Graduate Women in Science (2016)

SELECTED MEDIA COVERAGE

Coverage of Yorzinski (Biology Letters, 2020)

To study blinking, a scientist needed a literal bird's eye view, New York Times, December 2020
Scientists create fancy bird helmet to capture blinking mid-flight, GeoBeats Science, December 23, 2020

Coverage of Yorzinski & Coss (2020)

Eye-tracking study shows animals in upright postures attract humans' attention, PsyPost, April 2020

Coverage of Yorzinski et al. (Journal of Experimental Biology, 2017)

A&M studies could finally reveal what peacock feathers are really for, Austin American-Statesman, March 2017
When it comes to peacock mating, plumage size matters, U.S. News & World Report, March 2017
Aired on Daily Planet, Discovery Channel Canada, 2017
Male peacocks keep eyes low when checking out competition, Science News, June 2015

Coverage of Yorzinski et al. (Journal of Experimental Biology, 2013)

A peacock must be more than glorious, Slate Magazine, August 2015
Pay attention. Science, August 2013
Sharing a peahen's gaze, New York Times, Science Take, October 2013
Eye-tracking cameras show peahens' wandering gaze. Science News, July 2013
Eye-tracking reveals what's hot, what's not from the peahen's point of view. Scientific American, July 2013
Rules of attraction: Catching a peahen's eye. Inside JEB, July 2013
Gaze-tracking finds that peacock's tails don't impress females. Discover Magazine, July 2013
First evidence of what peahens look at in a mate. New Scientist, July 2013
Do you think I'm sexy? Why peacock tails are attractive. BBC News, July 2013
Eye-trackers help scientists study how peacock tails lure peahens, Washington Post, August 12, 2013

Coverage of Yorzinski and Anoop (Behaviour, 2013)

Why randy peacocks would give a hoot. Discover Magazine, April 2014
Peacocks sometimes fake mating hoots. Science News, March 2014
Peacock love songs lure eavesdropping females from afar. Science Daily, December 2013

Coverage of Yorzinski and Platt (PLoS ONE, 2010)

Pretty is as pretty dates. Women's Health, June 2010

A sexy partner can make you seem more attractive. Live Science, February 2010
Dating a hottie makes you seem hotter. MSNBC, February 2010

Coverage of Yorzinski and Patricelli (Proceedings of the Royal Society, Ser. B, 2010)

Birds beam alarm calls at predators. Outside JEB, December 2009
Birds' emergency calls signal friends, foes. Discovery News, December 2009
Birds shout out to friends and enemies. Top story on Futurity, December 2009

Coverage of Yorzinski and Ziegler (Ethology, 2007)

Island monkeys do not recognize big cat calls. Science Daily. January 2008

Coverage of Yorzinski et al. (Condor, 2006)

Caller ID for crows: sound analysis shows subtle differences in the alarm calls of individual crows. Bird Scope 21(1). Winter 2006.
Q & A: Birds of a feather. New York Times. October 3, 2006