

RACHNA B. REDDY

Curriculum Vitae
October 26, 2023

Department of Anthropology
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[Google Scholar Profile](#)

EDUCATION

2020 Ph.D. in Anthropology, University of Michigan
2012 B.A. with Distinction in Evolutionary Anthropology, Duke University

ACADEMIC POSITIONS

2023 - Assistant Professor, Department of Anthropology & Environmental and Sustainability Studies Program, University of Utah
2022- Research Associate, Department of Human Evolutionary Biology, Harvard University
2022-2023 Postdoctoral Fellow, Department of Evolutionary Anthropology, Duke University
2020-2022 Mind Brain Behavior Interfaculty Initiative Postdoctoral Fellow, Departments of Human Evolutionary Biology & Psychology, Harvard University

PUBLICATIONS

Journal Articles

Development, Nature, & Function of Social Relationships

20. Reddy RB, Samuni L, Städele, V, Vigilant L, & Surbeck M. In press. Maternal conflict intervention is more frequent in chimpanzee compared to bonobo development. *Animal Behaviour*
19. Reddy RB, Langergraber KE, Sandel AA, Vigilant L, & Mitani JC. 2021. The development of affiliative and coercive reproductive tactics in male chimpanzees. *Proceedings of the Royal Society B: Biological Sciences* 288, 20202679. Selected press: [BBC One's: The Mating Game](#), [Sciences et Avenir](#)
18. Sandel AA & Reddy RB. 2021. Sociosexual behaviour in wild chimpanzees occurs in variable contexts and is frequent between same-sex partners. *Behaviour* 158(3-4), 249-276
17. Clark IR, Sandel AA, Reddy RB, & Langergraber KE. 2021. A preliminary analysis of wound care and other-regarding behavior in wild chimpanzees at Ngogo, Kibale National Park, Uganda. *Primates*
16. Reddy RB & Sandel AA. 2020. Social relationships between chimpanzee sons and mothers endure but change during adolescence and adulthood. *Behavioral Ecology and Sociobiology* 74(150), 1-14. Selected press: [National Geographic](#), [Science Magazine](#)
15. Reddy RB & Mitani JC. 2020. Adolescent and young adult male chimpanzees form affiliative, yet aggressive relationships with females. *Journal of Human Evolution*, 144, 102813.

14. **Reddy RB** & Mitani JC. 2019. Social relationships and caregiving behavior between recently orphaned chimpanzee siblings. *Primates* 60(5):389 – 400. Selected press: [New Scientist](#)
13. Sandel AA, **Reddy RB**, & Mitani JC. 2017. Adolescent male chimpanzees do not form a dominance hierarchy with their peers. *Primates* 58(1), 39-49

Social Relationships, Health, & Resilience

12. Derby RN, Clift J, Rawat I, **Reddy RB**, Voyt R, Sandel AA. In review. Variation in limb length and width in wild chimpanzees across adolescence and young adulthood
10. Sandel AA, Negrey JD, Arponen M, Clark IR, Clift JB, **Reddy RB**, & Ivaska K. 2023. The evolution of the adolescent growth spurt: urinary biomarkers of bone turnover in wild chimpanzees. *Journal of Human Evolution* 177, 103341
11. **Reddy RB**, Sandel AA, & Dahl RE. 2022. Puberty initiates a unique stage of social learning and development prior to adulthood: insights from studies of adolescence in wild chimpanzees. Special Issue Invited Paper. *Developmental Cognitive Neuroscience* 58: 101176. Selected press: [Adaptivity, the Science of Adolescence Podcast](#)
9. Negrey JD, Mitani JC, Wrangham RW, Oтали E, **Reddy RB**, Pappas TE, Grindle KA, Gern JE, Machanda ZP, Muller MN, Langergraber KE, Emery Thompson M, & Goldberg TL. 2022. Viruses associated with ill health in wild chimpanzees. *American Journal of Primatology* 84(2):e23358
8. Negrey JD, **Reddy RB**, Scully EJ, Phillips-Garcia S, Owens L, Langergraber KE, Mitani JC, Emery Thompson M, Wrangham RW, Muller MN, Oтали E, Machanda Z, Hyeroba D, Grindle KA, Pappas TE, Palmenberg AC, Gern JE, & Goldberg TL. 2019. Simultaneous outbreaks of respiratory disease in chimpanzees caused by distinct viruses of human origin. *Emerging Microbes & Infections* 8(1),139-149

Underlying Psychology of Social Relationships

7. **Reddy RB** & Wellman HW. Accepted. Children's reasoning about a basic aspect of consciousness in others.
6. **Reddy RB**, Echelbarger M, Toomaijian N, Hammond T & Wellman HW. 2023. Do children help dogs spontaneously? *Human-Animal Interactions*. Selected press: [The Guardian](#), [Popular Science](#), [the Wall Street Journal](#)
5. **Reddy RB** & Wellman HW. 2020. Caregiving relationships as evolutionary and developmental bases of obligation. Commentary on target article: M. Tomasello, Moral psychology of obligation. *Behavioral and Brain Sciences* 43.
4. **Reddy RB**, Krupenye C, MacLean EL, & Hare B. 2016. No evidence for yawn contagion in lemurs. *Animal Cognition* 19(5), 889-898. Selected Press: [Duke Today](#)
3. **Reddy RB**, MacLean EL, Sandel AA, & Hare B. 2015. Social inhibitory control in five lemur species. *Primates* 56(3), 241-252
2. MacLean EL, Hare B, Nunn CL, Addessi E, Amici F, Anderson RC, Aureli F, Baker J M, Bania AE, Barnard AM, Boogert NJ, Brannon EM, Bray EE, Bray J, Brent L JN, Burkart JM, Call J, Cantlon JF, Cheke LG, Clayton NS, Delgado MM, DiVincenti LJ, Fujita K, Herrmann E, Hiramatsu C, Jacobs LF, Jordan KE, Laude JR, Leimgruber KL, Messer EJE, Moura, AC de A, Ostojic L, Picard A, Platt ML, Plotnik JM, Range F, Reader SM, **Reddy RB**, Sandel AA, Santos LR, Schumann K, Seed AM, Sewall KB, Shaw RC, Slocombe KE, Su Y, Takimoto A, Tan J, Tao R, van Schaik CP, Virányi Z, Visalberghi E, Wade JC, Watanabe A, Widness J, Young JK, Zentall TR, & Zhao, Y. 2014. The evolution of self-control. *Proceedings of the National Academy of Sciences* 111(20), E2140-E2148. Selected press: [National Geographic](#)
1. MacLean EL, Sandel AA, Bray J, Oldenkamp RE, **Reddy RB**, & Hare B. 2013. Group size predicts social but not nonsocial cognition. *PLoS One* 8(6), 0066359

RESEARCH GRANTS & FELLOWSHIPS

2020	Mind Brain Behavior Interfaculty Initiative Postdoctoral Fellowship Award, Harvard University, "Pathways to emotional well-being in adolescent apes," PI (\$143,655)
2019	Rackham Graduate School Predoctoral Fellowship, University of Michigan, "The development of male reproductive strategies in wild chimpanzees," PI (\$32,640)
2017	Junior Fellowship, Gayle Morris Sweetland Center for Writing, University of Michigan, "Coming of Age as an Ape," PI (\$6,000 & teaching appointment)
2016	National Science Foundation Doctoral Dissertation Research Improvement Grant, "The development of male reproductive strategies in wild chimpanzees," Co-PI (\$17,146)
2016	L.S.B. Leakey Foundation Grant, "The development of male reproductive strategies in wild chimpanzees," Co-PI (\$5,272)
2016	James F. Nacey Fellowship, Nacey-Maggioncalda Foundation, "The development of male reproductive strategies in wild chimpanzees," PI (\$5,000)
2016	Rackham International Research Award, University of Michigan, "The development of male reproductive strategies in wild chimpanzees," PI (\$7,500)
2015	National Geographic Young Explorer Grant, National Geographic Society, "The development of male-female social relationships in male chimpanzees," PI (\$4,910)
2015	Rackham Graduate Student Research Grant, University of Michigan, "The development of male-female social relationships in wild chimpanzees," PI (\$1, 500)
2014	National Science Foundation Graduate Research Fellowship, "The development of aggression in male chimpanzees, PI (\$132,000)
2014	International Institute Individual Fellowship, University of Michigan, "The development of aggression in male chimpanzees," PI (\$3,300)
2014	African Studies Center Award, University of Michigan, "The development of aggression in male chimpanzees," PI (\$2,500)
2011	Deans' Summer Research Fellowship, Duke University, "Assessing chimpanzee use of logged and un-logged forest in Budongo Forest Reserve, Uganda: Information for habituation and conservation," PI (\$2,500)
2011	Undergraduate Internship Fund Grant, Duke University, "Assessing chimpanzee use of logged and un-logged forest in Budongo Forest Reserve, Uganda: Information for habituation and conservation," PI (\$2,328)
2011	Molly H. Glander Student Research Grant, Duke Lemur Center, "Contagious yawning in ring-tailed and mongoose lemurs," PI (\$300)
2011	Independent Study Grant, Duke University, "Do red ruffed lemurs yawn contagiously?," PI (\$400)
2011	Independent Study Grant, Duke University, "Do mongoose lemurs comprehend what others can perceive?," PI (\$400)
2010	Deans' Summer Research Fellowship, Duke University, "Inhibitory control in primates," PI (\$2,000)
2009	Howard Hughes Research Fellows Program, Duke University (\$4,000)

AWARDS & HONORS

2019	Outstanding Graduate Student Instructor, University of Michigan
2015	Outstanding Graduate Student Instructor, University of Michigan

PRESENTATIONS

Invited Talks

- 2023 "Puberty initiates a unique stage of learning and development prior to adulthood: insights from studies of adolescence in wild chimpanzees," Origins of the Social Mind Preconference, The Society for Personality and Social Psychology Conference, Atlanta, Georgia, February 23, 2022
- 2022 "Adolescence as a period of vulnerabilities and opportunities: New perspectives from field studies in chimpanzees and bonobos," Institute of Human Development Colloquium, University of California, Berkeley, April 18, 2022
- 2021 "Social Relationships and Reproduction in Adolescent Male Chimpanzees," Biological Anthropology Group, Department of Anthropology, Northwestern University, April 16, 2020
- 2020 "Social Relationships and Reproduction in Adolescent Male Chimpanzees," Social Origins Laboratory, Department of Psychology, University of California, Berkeley, October 8, 2020
- 2019 "The Development of Reproductive Tactics in Male Chimpanzees," Primatology Research Group, Department of Anthropology, University of Texas at Austin, March 8, 2019
- 2016 "The Development of Reproductive Tactics in Male Chimpanzees," Makerere University Biological Field Station, Kibale National Park, Uganda, July 15, 2016

Contributed Talks & Posters

- 2022 **Reddy RB**, Samuni L, Surbeck M. Bonobo mothers intervene less than chimpanzee mothers in their offspring's conflicts. 91st Annual Meeting of the American Association of Biological Anthropologists. Denver, CO
- 2022 Negrey JD, Emery Thompson M, Langergraber KE, Machanda Z, Mitani JC, Muller MN, Otali E, **Reddy RB**, Wrangham RW, & Goldberg TL. Viral infection and life history trade-offs in wild chimpanzees. 91st Annual Meeting of the American Association of Biological Anthropologists. Denver, CO
- 2020 **Reddy RB**, Engelmann J, Herrmann E, & Surbeck M. Does love motivate apes to help others? The Love Consortium Community Event. August 27, 2020
- 2020 **Reddy RB**. Variation in adolescent male chimpanzee reproductive tactics: implications for understanding what is a "population" of chimpanzees. Published abstract. 89th Annual Meeting of the American Association of Physical Anthropologists. Los Angeles, CA (conference canceled)
- 2020 Clark IR, **Reddy RB**, Sandel AA, & Langergraber KE. Alloparental carrying and wound care in wild chimpanzees at Ngogo, Kibale National Park, Uganda. Published abstract. 89th Annual Meeting of the American Association of Physical Anthropologists. Los Angeles, CA (conference canceled)
- 2019 **Reddy RB**, Langergraber KE, Sandel AA, & Mitani JC. The development of male chimpanzee reproductive strategies. 88th Annual Meeting of the American Association of Physical Anthropologists. Cleveland, Ohio
- 2019 Goldberg TL, Basnet S, Emery Thompson M, Gern JE, Grindle KA, Langerbraber KE, Machanda Z, Mitani JC, Muller MN, Negrey JD, Otali E, Owens L, Palmenberg AC, Pappas TE, Phillips-Garcia S, **Reddy RB**, Scully EJ, & Wrangham RC. Chimpanzee reverse zoonoses: unfortunate natural experiments in great ape comparative medicine and demography. 88th Annual Meeting of the American Association of Physical Anthropologists. Cleveland, Ohio

- 2018 **Reddy RB** & Mitani JC. Social relationships between orphaned chimpanzee siblings at Ngogo, Kibale National Park, Uganda. 87th Annual Meeting of the American Association of Physical Anthropologists. Austin, Texas
- 2016 **Reddy RB** & Sandel AA. Adolescent male chimpanzees do not form a linear dominance hierarchy with their peers. 85th Annual Meeting of the American Association of Physical Anthropologists. Atlanta, Georgia
- 2015 **Reddy RB**, Krupenye C, MacLean EL, Hare B. Lemurs do not yawn contagiously. 84th Annual Meeting of the American Association of Physical Anthropologists. St. Louis, Missouri
- 2014 **Reddy RB**, Anderson RC, Hare B. Vocal recognition in ring-tailed lemurs. 83rd Annual Meeting of the American Association of Physical Anthropologists. Calgary, Alberta, Canada
- 2013 MacLean EL, Sandel AA, Bray J, Oldenkamp R, **Reddy RB**, Hare B. Group size predicts social but not nonsocial cognition in lemurs. 20th International Conference on Comparative Cognition. Melbourne, Florida

Internal Talks

- 2022 "Variation in Maternal Support During Bonobo and Chimpanzee Development," Evolutionary Anthropology Talk Series, Department of Evolutionary Anthropology, Duke University, November 18, 2022
- 2022 "Nature and Function of Maternal Bonds During Bonobo and Chimpanzee Adolescence," Tuesday Lunch Symposium, Department of Human Evolutionary Biology, Harvard University, February 22, 2022
- 2020 "The Development of Adolescent Male Chimpanzee Social and Reproductive Behavior," Tuesday Lunch Symposium, Department of Human Evolutionary Biology, Harvard University, September 15, 2020
- 2019 Panelist, "Graduate Students and Their Exploration of the Future," Celebrating our Donors and Their Lasting Impact, Rackham Graduate School, University of Michigan, October 4, 2019
- 2018 "Some Male Chimpanzees Maintain Close Social Bonds with Their Mothers in Adulthood," Biological Anthropology Meeting, Department of Anthropology, University of Michigan, January 17, 2018
- 2018 "Comparative Field Research Methods," Psychology Methods Hour, Department of Psychology, University of Michigan, February 23, 2018
- 2017 "Social Relationships Between Recently Orphaned Chimpanzee Siblings," Biological Anthropology Meeting, Department of Anthropology, University of Michigan, October 25, 2017
- 2014 "Vocal exchanges among ring-tailed lemurs. Four Field Anthropology Conference, University of Michigan, March 22, 2014

RESEARCH EXPERIENCE

- 2013- **Ngogo Chimpanzee Project**, Kibale National Park, Uganda, P.I.'s Drs. John Mitani, David Watts, & Kevin Langergraber, continuous fieldwork on wild chimpanzee social behavior
- 2023- **Lola ya Bonobo Sanctuary**, Kinshasa, Democratic Republic of Congo. Research on conservation education and bonobo behavior
- 2020- **Kokolopori Bonobo Research Project**, Kokolopori Bonobo Reserve, Tshuapa, Democratic Republic of Congo, P.I. Dr. Martin Surbeck, comparative fieldwork on wild bonobo social behavior

2020-2022	Stress & Development Laboratory , Department of Psychology, Harvard University, P.I. Dr. Katie McLaughlin, learning developmental neuroscience and clinical psychology approaches for understanding how life experiences impact mental health
2022	The Alex Foundation Laboratory , Somerville, Massachusetts, P.I. Dr. Irene Pepperberg, provide care and object-label practice to African grey parrots
2014-2022	Infant Cognition Laboratory , Department of Psychology, University of Michigan, P.I. Dr. Henry Wellman, developmental psychology research on child (and dog) social cognition
2008-2023	Duke Lemur Center , Durham, North Carolina Designed and performed experiments to study cognition, social behavior and vocal communication in lemurs
2009-2023	North Carolina Zoo , Asheboro, North Carolina Tested hamadryas baboons and chimpanzees in comparative studies of cognition
2008-2023	Hominoid Psychology Research Group & Duke Canine Cognition Center , Department of Evolutionary Anthropology, Duke University, P.I. Dr. Brian Hare, managed laboratory, conducted cognitive experiments with primates and pet dogs
2011	Budongo Conservation Field Station , Budongo Forest Reserve, Uganda Habituated and studied the behavior of wild chimpanzees

MENTORING

2022	Megumi Kirby, Undergraduate Student, Harvard University
2020	Marysa Gatica, Undergraduate Research Opportunity Program, University of Michigan
2019	Alexis Smith, Michigan Summer Program in Cognitive Development, Undergraduate Student, Spelman College
2018-2019	Natalie Toomajian, Undergraduate Student & Lab Manager, University of Michigan
2018	Janelis Lopez, Michigan Summer Program in Cognitive Development Undergraduate Student, University of Michigan
2018	Taeah Hammond, Michigan Summer Program in Cognitive Development Undergraduate Student, University of Michigan
2018	Samantha Ladd, Michigan Summer Program in Cognitive Development Undergraduate Student, Colby College
2017-2018	Sarah Conwisar, Undergraduate Independent Study Student, University of Michigan
2017-2018	Liza Rosenfeld, Undergraduate Independent Study Student, University of Michigan
2016-2017	Jeremy Clift, Research Assistant, Ngogo Chimpanzee Project
2013	Seraphina Wong, High School Summer Research Program, North Carolina School of Science and Mathematics
2013	Laura Lewis, Howard Hughes Research Fellows Program, Duke University
2012-2013	Sruti Pisharody, Undergraduate Independent Study Student, Duke University
2012	Melissa Klein, Howard Hughes Research Fellows Program, Duke University

TEACHING

Instructor-of-Record, University of Michigan

2019	Introduction to Biological Anthropology
2018	Writing and Academic Inquiry: Coming of Age

Assistant Instructor, University of Michigan

2019	Primate Evolutionary Ecology (teaching award recipient)
2015	Introduction to Biological Anthropology
2014	Primate Social Behavior (teaching award recipient)

SYNERGISTIC ACTIVITIES

Workshops

Upcoming	"Advancing a comparative species perspective on adolescent development: adaptive social and relational learning in natural environments." Working Group Co-Organizer. Planning Meeting. National Institutes of Mental Health, Bethesda, MD. December 8 th , 2023
2018	Diverse Intelligences Summer Institute, Templeton World Charity Foundation, University of St. Andrews, Scotland
2014	AnthroTree Phylogenetic Comparative Methods & Statistics Workshop, Duke University, Durham, North Carolina, USA

Grants Reviewer

2023	Panelist, National Science Foundation Doctoral Dissertation Research Improvement Grants in Biological Anthropology
2022	L.S.B. Leakey Foundation Research Grants
2022	National Geographic Society Research Grants

Ad Hoc Reviewer

American Journal of Primatology, Behavioral Ecology & Sociobiology, Behavioural Processes, eLife, Froniters in Ecology & Evolution, Nature Ecology & Evolution, PLoS One, Primates, Proceedings of the Royal Society B: Biological Sciences

Departmental Service

2021-2022	Diversity, Inclusion, & Belonging Committee, Department of Human Evolutionary Biology, Harvard University Leader of subcommittee on mentoring
2020-2021	Diversity and Inclusion Task Force, Department of Human Evolutionary Biology, Harvard University Working group leader on mentorship training in inaugural task force, member of outreach working group
2020-2022	Mind Brain Behavior Initiative Young Investigator Committee, Harvard University Organize talk series and other events
2016-2020	Biological Anthropology Conduct Committee, Department of Anthropology, University of Michigan Spearheaded, developed, and wrote guidelines for preventing and addressing misconduct and discrimination at field sites, developed strategies with international field teams to implement (and continue to implement) these on-the-ground
2018	Search Committee, Biological Anthropology Faculty Hire, Department of Anthropology, University of Michigan
2013-2016	Co-Coordinator, Four Field Anthropology Graduate Talk Series, Department of Anthropology, University of Michigan
2014-2016	Panelist, Undergraduate Honors Student Discussion Panel on Writing, Department of Anthropology, University of Michigan

2014-2015 Judge, Undergraduate Senior Honors Thesis Poster Session, Department of Anthropology, University of Michigan

Public Talks

Upcoming "Coming of Age in Chimpanzees," Opening Celebration Keynote for *Becoming Jane* Exhibit, Natural History Museum of Utah, Salt Lake City, UT, December 9, 2023

2023 "Where's the Love? The Secrets of Chimpanzee Relationships," The Leakey Foundation's Young Professionals Talk Series. February 9, 2023

2020 "The Social Lives of Chimpanzees," The Leakey Foundation's Lunch Break Science Talk Series, July 23, 2020

2020 "The Social World of Chimps," National Geographic Explorer Classroom Series, May 13, 2020

K-12 Classroom Talks

2019 Haisley Elementary School, Ann Arbor, MI, USA

2019 Emerson School, Ann Arbor, MI, USA

2019 Huron High School, Ann Arbor, MI, USA

2019 Pioneer High School, Ann Arbor, MI, USA

2019 The Evergreen School, Shoreline, WA, USA

2018 Pioneer High School, Ann Arbor, MI, USA

2018 The Evergreen School, Shoreline WA, USA

2018 Niji-Iro Japaese Immersion Elementary School, Livonia, MI, USA

2016 The Evergreen School, Shoreline, WA, USA

2016 Kyakagunga Primary School, Kamwenge District, Uganda

2014 Southwest Detroit Charter School, Detroit, MI, USA

2014 Angell Elementary School, Ann Arbor, MI, USA

Ongoing Educational Outreach Projects & Collaborations

2015- Backyard Wildlife Drawing Exchange Program
Started program where primary school students around the world exchange drawings of their favorite local wildlife. More than 500 students have participated

2014- Kyakagunga Primary School, Kamwenge District, Uganda
Work with teachers and community members to apply for permanent government funding, raise funds for classroom construction, conduct biodiversity and conservation lessons, organize and judge science fairs for students

2018 "Careers in the Forest" Workshop for women in Bigodi Village, Kamwenge District, Uganda

SELECTED MEDIA COVERAGE

Upcoming Research featured in CBC's television program *The Nature of Things*, "Teenager"

2023 Research featured in *The Guardian* article, "Altruism towards other species may have helped humans thrive, study finds," <https://www.theguardian.com/science/2023/jan/16/altruism-towards-other-species-may-have-helped-humans-thrive-study-finds>

2023 Research featured in *The Wall Street Journal* "The Deep Bond Between Kids and Dogs," <https://www.wsj.com/articles/the-deep-bond-between-kids-and-dogs-7f5d8a8b>

2023 Research featured in *Popular Science*, "Toddlers may be wired to help their dog friends," <https://www.popsci.com/science/toddlers-help-dogs/>

- 2022 Research featured on podcast Adaptivity: The Science of Adolescence Podcast, "Epic journeys: what we can learn from adolescence across species,"
<https://podcasts.apple.com/us/podcast/epic-journeys-what-we-can-learn-from-adolescence-across/id1525088214?i=1000590417334>
- 2022 Research featured in *BBC One* television program, "The Mating Game"
- 2021 Research featured in *National Geographic* article, "Why chimp moms are so much like our own,"
<https://www.nationalgeographic.com/animals/article/why-chimpanzee-moms-are-so-much-like-our-own>
- 2021 Research featured in *Sciences et Avenir* article, "Young male chimpanzees create special bonds with females to seduce them."
https://www.sciencesetavenir.fr/animaux/primates/les-jeunes-chimpanzes-creent-des-liens-sociaux-privileges-avec-les-femelles-pour-les-seduire_151345
- 2020 Research featured in *Science* magazine article, "Even as young adults, male chimps are 'mama's boys,'"
<https://www.sciencemag.org/news/2020/12/even-young-adults-male-chimps-are-mama-sboys>
- 2019 Research featured in *New Scientist* article, "Chimps really do care,"
<https://www.sciencedirect.com/science/article/abs/pii/S0262407919311546?via%3Dihub>
- 2017 Research featured in *National Geographic* Panorama: Science video program, "What do animals need?"
- 2014 Research featured in *National Geographic* article, "This is how you study the evolution of animal intelligence,".
<https://www.nationalgeographic.com/science/phenomena/2014/04/22/this-is-how-you-study-the-evolution-of-animal-intelligence/>
- 2012 Research featured in *Duke Today* article, "The allure of lemurs,"
<https://today.duke.edu/2012/05/redd>