Curriculum Vitae: Brooke A. Scelza

UCLA Department of Anthropology 341 Haines Hall, Los Angeles, CA 90095 (310) 825-1437

Email: bscelza@anthro.ucla.edu

EDUCATION				
2008 Ph.D.	University of Washington, Department of Anthropology			
2008 n.d.	University of Washington, School of Public Health • Certificate in Maternal and Child Health			
2001 M.Ed	Harvard Graduate School of Education			
1998 B.S.	University of Michigan, Ann Arbor, School of Natural Resources			
ACADEMIC DOST	TIONS			
ACADEMIC POSI' 2021 – present	Professor of Anthropology			
2021 present	University of California, Los Angeles			
2016 - 2020	Vice Chair of Graduate Studies			
	• University of California, Los Angeles			
2015 - 2021	Associate Professor of Anthropology			
2000 2015	University of California, Los Angeles			
2008 - 2015	Assistant Professor of Anthropology			
	• University of California, Los Angeles			
AWARDS AND H				
2019	UCLA Faculty Leadership Academy			
2016	Fiat Lux Faculty Recognition Award			
2011-2012	UC Hellman Fellow			
2011	New Investigator Award, AAA Evolutionary Anthropology Society			
EELLOW/CHIDC A	AID OD ANTTE			
FELLOWSHIPS AT 2022	UCLA Faculty Research Grant			
2018	National Science Foundation REG Award (BCS-1534682)			
2018	National Science Foundation Supplement Award (BCS-1534682)			
2015	National Science Foundation Senior Research Award (BCS-1534682)			
	• Jointly funded by Cultural and Biological Anthropology			
2015	UCLA Faculty Research Grant			
2012	UCLA Faculty Research Grant			
2011	Wenner Gren Postdoctoral Grant			
2010	Center for the Study of Women Seed Grant			

2010	UCLA Faculty Research Grant		
2007	Center for Studies in Demography & Ecology Fellowship		
2007	Center for Statistics in the Social Sciences Travel Award		
2005	National Science Foundation Dissertation Improvement Grant		
2005	Fulbright Postgraduate Award, Australian-American Fulbright Association • Advisor: Prof. Robert Tonkinson, University of Western Australia		
2004	National Science Foundation Research Experience for Graduates Award • Principal Investigator: Eric A. Smith		
2002	University of Washington Department of Anthropology Fellowship • Three Year Recruitment Package		
BOOKS			
In prep	Human Behavioral Ecology (co-edited with Mary Shenk and Jeremy Koster) • Contracted with Cambridge University Press (expected 2023)		
PEER-REVIEWED A	ARTICLES		
In review	Page, A. et al. Subsistence strategy does not predict fertility at the group level, but women who farm have more children. In review at <i>Science</i>		
In review	Scelza, B. and Prall, S. Only death will separate us: The role of extramarital partnerships when concurrency is common. In review at <i>Archives of Sexual Behavior</i> .		
In review	Swinford, N. et al. No evidence of inbreeding depression on height within an endogamous Namibian population. In review at <i>American Journal of Biological Anthropology</i> .		
In review	Swinford, N,. et al. Increased homozygosity due to endogamy results in fitness consequences in a human population. bioRxiv 2022.07.25.501261		
2022	Prall, S. and Scelza, B. The dietary impacts of drought in a traditional pastoralist economy. <i>American Journal of Human Biology</i> , e23803		
2022	Prall, S., and Scelza, B. The effect of mating market dynamics on partner preferences and relationship quality among Himba pastoralists. <i>Science Advances</i> 8(18)eabm5629		
2022	Hagen, R. et al. Staying alive enhances both men's and women's fitness. <i>Behavioral and Brain Sciences</i> 45 E137		
2022	Vinjamuri, A., et al. Human milk oligosaccharide compositions illustrate global variations in early nutrition. <i>The Journal of Nutrition</i> 152(5) 1239-1253.		
2021	Scelza, B., et al. The role of spousal separation on norms related to gender and sexuality among Himba pastoralists. <i>Social Sciences</i> 10(5), 174		

2020	Broesch, T et al. Navigating cross-cultural research: methodological and ethical considerations. <i>Proceedings of the Royal Society B.</i> B287 (1935) 20201245
2020	Prall, S., and Scelza, B . Food insecurity and resource demands affect partner preferences in Himba women. In review at <i>Evolutionary Human Sciences</i> .
2020	Hagen, R. and Scelza, B . Conformity bias predicts outgroup norm adoption: how WHO-recommended perinatal care norms spread among Namibian pastoralists. <i>Evolution, Medicine and Public Health.</i> 2020(1) 161-173.
2020	Curtin, C. et al. Why does the use of mental states in moral judgement vary across societies? <i>Evolution and Human Behavior</i> . 41(5) 415-429.
2020	Scelza, B. et al. The ethics and logistics of field-based genetic paternity studies. <i>Evolutionary Human Sciences</i> 2020(2) 34423234
2020	Prall, S., and Scelza, B . Paternity confidence and paternal care: why men invest in non-biological offspring. <i>Proceedings of the Royal Society B: Biological Sciences</i> 287(1922), 20192890.
2020	Scelza, B. et al. High rate of extra-pair paternity in a human population demonstrates diversity in human reproductive strategies. <i>Science Advances</i> 6(8):eeay6195
2020	Scelza, B., Prall, S., Starkweather, K. Paternity confidence and social obligations explain men's allocations to romantic partners in an experimental giving game. <i>Evolution and Human Behavior</i> 41(1):96-103.
2019	Scelza, B. and Hinde, K. Crucial contributions: A biocultural study of grandmothering during the perinatal period. <i>Human Nature</i> 30(4):371-397.
2019	Scelza, B., Prall, S., Levine, N. The disequilibrium of double descent: changing inheritance norms among Himba pastoralists. <i>Philosophical Transactions of the Royal Society</i> B 374 (1780) 20180072
2019	Borgerhoff Mulder, et al. Differences between sons and daughters in the intergenerational transmission of wealth. <i>Philosophical Transactions of the Royal Society</i> B 374 (1780) 20180076
2019	Scelza, et al. Patterns of paternal investment predict cross-cultural variation in jealous response. <i>Nature Human Behavior</i> https://doi.org/10.1038/s41562-019-0654-y
2018	Prall, S., Yetish, G., Scelza, B ., Siegel, J. Sleep quality and sleep disturbances in Namibian agro-pastoralists. <i>Sleep Health</i> 4(6):500-508.

2018	Klein, L. et al. Variation among populations in the immune protein composition of mother's milk reflects subsistence pattern. <i>Evolutionary Medicine and Public Health</i> 2018.1: 230-245.
2018	Scelza. B., Koster, J. Behavioral Ecology, Human. <i>International Encyclopedia of Anthropology</i> . John Wiley & Sons.
2018	Ross, C. et al. Greater wealth inequality, less polygyny: Rethinking the polygyny threshold model. <i>Royal Society Interface</i> . 15(144) e20180035
2018	Prall, S., Scelza, B . Child fosterage and sex-biased nutritional outcomes among Namibian pastoralists. <i>American Journal of Human Biology</i> 30(2) e23058.
2017	Scelza, B., Prall, S. Partner preferences in the context of concurrency: What Himba want in formal and informal partners. <i>Evolution and Human Behavior</i> 39(2):212-219.
2017	Klein, L., Hinde, K., Gutierrez, S., Davis, J., Quinn, E.A., Martin, M., Breakey, A., Scelza, B ., Valeggia, C., Jasienska, G., Kaplan, H., Gurven, M., German, B., Lebrilla, C. The ecology of milk: human milk oligosaccharides from diverse populations. <i>PLoS One</i> 12(8):e0183367.
2016	Bryant, G. et al. Detecting affiliation in spontaneous co-laughter across 24 societies. <i>Proceedings of the National Academy of Sciences</i> 113(17):4682-4687.
2016	Barrett, H.C., et al. Small-scale societies exhibit fundamental variation in the role of intentions in moral judgment. <i>Proceedings of the National Academy of Sciences</i> 113(17): 4688-4693.
2015	Moya, C., Scelza, BA . The effect of recent ethnogenesis and migration on perceptions of ethnic group stability. <i>Journal of Culture and Cognition</i> 15(1-2):131-173.
2015	Scelza, BA., Perceptions of polygyny: the effects of offspring and other kin on co-wife satisfaction. <i>Biodemography and Social Biology</i> 61(1):98-110.
2014	Mattison, S., Scelza, BA ., Blumenfeld, T. Paternal investment and the positive effects of fathers among the matrilineal Mosuo of Southwest China. <i>American Anthropologist</i> 116(3):591-610.
2014	Scelza, BA, Silk, JB. Fosterage as a system of dispersed cooperative breeding: evidence from the Himba. <i>Human Nature</i> 25(4):448-464.
2014	Scelza, BA., Bird, DW., Bliege Bird, R. Bush tucker, shop tucker: production, consumption and diet at an Aboriginal outstation. <i>Ecology of Food and Nutrition</i> 53(1):98-117.
2014	Scelza, BA. Jealousy in a small-scale, natural fertility population: the roles of paternity, investment and love in jealous response. <i>Evolution and Human Behavior</i> 35(2):103-108.

2013	Scelza, BA. Choosy but not chaste: multiple mating in human females. <i>Evolutionary Anthropology</i> 22(5): 259-269.			
2013	House, BR., Silk, JB. Henrich, J. Barrett, HC., Scelza, BA ., Boyette, A., Hewlett, B., McElreath, R., Laurence, S. Ontogeny of prosocial behavior across diverse societies. <i>Proceedings of the National Academy of Sciences</i> 110(36): 14586-91.			
2012	Scelza, BA. Food scarcity, not economic constraint limit consumption in a rural Aboriginal community. <i>Australian Journal of Rural Health</i> 20(3):108-112.			
2012	Shenk, MK, Scelza, BA . Paternal investment and status-related child minor outcomes: timing of father's death affects offspring success. <i>Journal of Biosocial Science</i> 44(5):549-569.			
2012	Bliege Bird, R., Scelza, BA ., Bird, DW., Smith, EA. The hierarchy of virtue: Mutualism, altruism and signaling in Martu women's cooperative hunting. <i>Evolution and Human Behavior</i> 33(1):64-78.			
2011	Scelza, Brooke A. Female mobility and post-marital kin access in a patrilocal society. <i>Human Nature</i> 22:377-393.			
2011	Scelza, Brooke A. Female choice and extra-pair paternity in a traditional human population. <i>Biology Letters</i> 7:889-891.			
2011	Scelza. Brooke A. The place of proximity: Social support in mother-adult daughter relationships. <i>Human Nature</i> 22:108-127.			
2010	Scelza, Brooke A. Father's presence speeds the social and reproductive careers of sons. <i>Current Anthropology</i> 51(2):295-303.			
2009	Scelza, Brooke A. The grandmaternal niche: critical caretaking among Martu Aborigines. <i>American Journal of Human Biology</i> 21(4):448-454.			
2008	Scelza, Brooke A. and Rebecca Bliege Bird. Group structure and female cooperative networks in Australia's Western Desert. <i>Human Nature</i> 19(3):231-248.			
INVITED TALKS				
2022	Title: Opportunities and Obligations: social and ecological determinants of health in the Kunene • University of Namibia, Oshakati Campus			
2021	Title: Husband, Lover, Pater, Genitor: Paternity and concurrency in northwest Namibia • Society for Personality and Social Psychology Annual Meeting, Evolutionary Psychology Preconference Invited Speaker			
2021	Title: Husband, Lover, Pater, Genitor: Paternity and concurrency in northwest Namibia • University of Michigan			

Scelza, B.A.	
2021	HBES Virtual Roundtable Series: Beyond WEIRD, a decade later: Population diversity in the evolutionary study of human behavior.
2019	Title: Husband, Lover, Pater, Genitor: Paternity and concurrency in northwest Namibia • Behavior, Evolution and Culture Speaker Series, UCLA
2019	Title: Mothers and daughters in the changing world of perinatal care in Omuhonga • University of Namibia, Oshakati Campus Research Conference Keynote speaker
2019	Title: Mothering Mothers: The Critical Role of Breastfeeding Support • Indiana State Department of Health Breastfeeding Conference Keynote speaker
2018	Title: Husband, Lover, Pater, Genitor: Concurrency and paternity in Himba pastoralists • Social Psychology Brown Bag Series, UCLA
2018	Title: The Kunene Rural Health and Demography Project: 2010-2018. • University of Namibia, Oshakati
2018	Title: The value of concurrency: exploring the costs and benefits of multiple partnerships for Himba men and women • Max Planck Institute for Evolutionary Anthropology
2018	Title: Concurrency in Context • Harmful Cultural Practices Workshop (UCSB)
2018	Title: The value of concurrency: exploring the costs and benefits of multiple partnerships for Himba men and women • Northwestern University
2018	Title: The value of concurrency: exploring the costs and benefits of multiple partnerships for Himba men and women • Arizona State University
2017	Title: Men, women, cows and corn: the unusual case of double descent and its effects on sex and gender among the Himba • Santa Fe Institute Matriliny Workshop
2017	Title: The value of concurrency: Exploring the social, economic and genetic benefits of multiple mating among the Himba • California Workshop on Evolutionary Social Sciences
2017	Title: The value of concurrency: Exploring the social, economic and genetic benefits of multiple mating among Himba women. • 5 th Annual Toulouse Economics and Biology Workshop.

2015	Title: Choosy but not chaste: The benefits of multiple partnerships for women (Plenary) • Northwest Evolution, Ecology and Human Behavior Symposium
2014	Title: Choosy but not chaste: The benefits of multiple partnerships for women. • Lang Colloquium Series (Stanford University)
2014	Title: Choosy but not chaste: The role of female multiple mating in the human life history. • CSU Fullerton Anthropology Speaker Series
2014	Title: Choosy but not chaste: the role of female multiple mating in the human life history. • UC Santa Barbara Integrative Anthropological Sciences
2012	Title: Cooperative Breeding in Context: Proximate Pathways of Support in the Mother-Daughter Relationship. • UC Davis Evolutionary Anthropology Colloquium Series
2012	Chair: Hunter-Forager Session • "Women in Evolution," Leakey Foundation Symposia
2011	Title: The Mother-Daughter Relationship in Evolutionary and Demographic Perspective • California Center for Population Research
2010	Title: Cooperation and Conflict in the Mother-Daughter Relationship: Data from the Puerto Rican Maternal and Infant Health Survey • 3UC Conference on Evolutionary Anthropology
2009	Title: Raising Adults: The Importance of Post-Adolescent Parental Investment • University of Nevada, Las Vegas Department of Anthropology
2009	Title: Mother-Daughter Bonding at Critical Times • UCLA Interdisciplinary Relationship Science Program • Workshop on "Evolutionary Foundations and Functions of Close Social Bonds"
2008	Title: Bush Forager, Shop Forager: Production and Consumption Patterns Among Martu Aborigines • Behavior, Evolution & Culture Speaker Series, UCLA
2008	Title: The Grandmaternal Niche: Critical Caretaking Among Martu Aborigines • IUSSP Seminar: Trade-offs in Female Life Histories
2007	Title: The Importance of Intergenerational Transfers to Post-Adolescent Offspring • Center for Studies in Demography and Ecology, U. Washington

ACADEMIC POSTERS AND PRESENTATIONS			
2022	Scelza, B., and Prall, S. Hidden Kin: the role of extramarital partners in Himba women. American Association of Biological Anthropologists Annual Meeting. Denver, CO.		
2022	Prall, S., and Scelza, B. The causes and consequences of women's status in Himba pastoralists. American Association of Biological Anthropologists Annual Meeting. Denver, CO.		
2022	Scelza, B., and Prall, S. The impact of extra-pair partnerships on men's reproductive success. European Human Behavior and Evolution Association Annual Meeting. Virtual.		
2022	Prall, S., and Scelza, B. Mating market dynamics on partner preference and relationship quality among Namibian agropastoralists. European Human Behavior and Evolution Association Annual Meeting. Virtual.		
2021	Scelza, B. and Prall, S. The value of concurrency: the multimodal effects of romantic partnerships on women's health and well-being. American Anthropology Association Annual Meeting. Baltimore, MD.		
2021	Prall, S. and Scelza, B. The effect of paternity and concurrency on the length of interbirth intervals in Himba women. American Anthropology Association Annual Meeting. Baltimore, MD.		
2021	Scelza, B. The cuckoldry conundrum. Human Behavior and Evolution Society Annual Meeting. Virtual.		
2019	Prall, S. and Scelza, B. The reputational benefits of social fatherhood. American Anthropological Assocation. Vancouver, Canada.		
2019	Scelza, et al. Husband, lover, pater, genitor: Concurrency and paternity in Himba pastoralists. European Human Behavior and Evolution Association Annual Meeting. Toulouse, France.		
2019	Prall, S. et al. Activity, labor demands and sex shape sleep patterns among Himba pastoralists. American Association of Physical Anthropologists, Cleveland OH.		
2019	Scelza, B. et al. Husband, lover, pater, genitor: Concurrency and paternity in Himba pastoralists. American Association of Physical Anthropologists, Cleveland, OH.		
2018	Prall, S., Scelza, B. Effects of resource scarcity and food security on partner preference. American Anthropological Association, San Jose, CA.		
2018	Scelza, B., Hinde, K. Mothering mothers: the critical role of breastfeeding support among Himba pastoralists. Human Biology Association, Austin, TX.		

2018	Prall, S., Scelza, B. Bad for boys, worse for girls: the sex-biased effects of fosterage on nutritional status in Himba children. Human Biology Association, Austin, TX.
2017	Prall, S., Scelza, B. Characterizing food insecurity in Himba women. American Anthropological Association, Washington D.C.
2017	Scelza, B., Hinde, K. American Anthropological Association, Washington D.C.
2017	Prall, S., Scelza, B. Fosterage effects on adult strength and body fat in Himba women. American Association of Physical Anthropologists Annual Meeting.
2016	Prall, S., Scelza, B. Effects of paternity confidence on child health. 118 th Annual Meeting of the American Anthropological Association. Minneapolis, MN.
2016	Scelza, B. The serendipitous interview: Ethnographic insights, accidental evidence and new discoveries about non-marital partnerships. 118 th Annual Meeting of the American Anthropological Association. Minneapolis, MN.
2015	Scelza, B., Henn, B., Atkinson, E. The ethics and logistics of paternity testing in a small-scale society. 117 th Annual Meeting of the American Anthropological Association. Denver, CO.
2014	Scelza, B, Bryant, G, and Cartmill, E. Effects of age and experience on the use of infant-directed communication. 116 th Annual Meeting of the American Anthropological Association, Washington D.C.
2014	Mattison, S., Blumenfield, T. and Scelza, B. Mixed methods in southwest China: how human behavioral ecology insprires ethnography and vice versa 116 th Annual Meeting of the American Anthropological Association, Washington D.C.
2013	Scelza, BA., Silk, JB. Fosterage in Evolutionary Perspective.115 th Annual Meeting of the American Anthropological Association, Chicago, IL.
2011	Scelza, BA. Old theories, new data: Paternity, fidelity and female choice among the Himba 113 th Annual Meeting of the American Anthropological Association, Montreal CA.
2010	Scelza, BA. Female Kin Networks Across the Lifespan. Poster. 112 th Annual Meeting of the American Anthropological Association, New Orleans, LA.
2010	Scelza, BA. Bush Forager, Shop Forager: Production and Consumption Behavior Among Martu Aborigines. 21 st Annual Meeting of the Society for Applied Anthropology. Merida, Mexico.
2009	Scelza, BA. Effects of Parent-Child Bonding on Daughter's Reproductive Health. 111 th Annual Meeting of the American Anthropological Association. Philadelphia, PA.

2009	Scelza, BA. The Effect of Mother-Daughter Bonding on Pregnancy Behavior 21 st Annual Meeting of the Human Behavior and Evolution Society. Fullerton, CA.
2009	Shenk, MK. and BA. Scelza. The Importance of Parental Investment for Status-Related Child Outcomes: A Test Case from South India. 21 st Annual Meeting of the Human Behavior & Evolution Society. Fullerton, CA.
2009	Scelza, BA. Bush Forager, Shop Forager: Production and Consumption Patterns Among Martu Aborigines. 21 st Annual Mtg of Human Behaviour & Evolution Society. Fullerton, CA.
2008	Scelza, BA. Bush Forager, Shop Forager: Production and Consumption Behavior Among a Group of Western Desert Aborigines. 110 th Annual Meeting of the American Anthropological Association. San Francisco, CA.
2008	Shenk, MK and BA Scelza. The Importance of Paternal Investment for Status-Related Child Outcomes: A Test Case from South India. 110 th Annual Meeting of the American Anthropological Association. San Francisco, CA.
2007	Scelza, BA. Post-pubescent Paternal Investment: The Importance of Martu Fathers at Initiation Time. 19 th Annual Meeting of the Human Behavior & Evolution Society. Williamsburg, VA.
2006	Scelza, BA. and R. Bliege Bird. Band Composition and Women's Cooperative Networks in Australia's Western Desert. 108 th Annual Meeting of the American Anthropological Association. San Jose, CA.
2005	Scelza, BA. and R. Bliege Bird. Food Sharing Among the Meriam: A Social Network Analysis. Poster. 17 th Annual Meeting of the Human Behavior & Evolution Society. Austin, TX.
2005	Scelza, BA. Taking Care of Country: Changing Landscapes in Australia's Western Desert. Society for Applied Anthropology. Santa Fe, NM.

FIELDWORK SUMMER 2022	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)
SUMMER 2019	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)
SUMMER 2018	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)
SUMMER 2017	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)
SUMMER 2016	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)
WINTER 2014	Fieldwork	Ouhonga Basin, Kunene, Namibia (Himba)
SUMMER 2013	Fieldwork	Ouhonga Basin, Kunene, Namibia (Himba)
SPRING 2012	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)

SUMMER 2011	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)	
SUMMER 2010	Fieldwork	Omuhonga Basin, Kunene, Namibia (Himba)	
SUMMER 2009	Fieldwork	Parnngurr Outstation, W. Australia (Martu)	
SPRING, 2009	Fieldwork	Kunene, Namibia (Himba)	
SUMMER, 2008	Fieldwork	Parnngurr Outstation, W. Australia (Martu)	
2005-2006	Fieldwork	Parnngurr Outstation, W. Australia (Martu)	
SUMMER, 2004	Fieldwork	Parnngurr Outstation, W. Australia (Martu)	
OTHER RESEARCH	LEXPERIENC	F	
WINTER, 2007	Research Assistant	Research Assistant for Eric A. Smith (CSDE) • Data entry and analysis for Santa Fe Institute project on intergenerational transmission of wealth	
SUMMER, 2006	Research Assistant	Academic Pathways Project, University of Washington • Transcribed and coded interview data	
SUMMER, 2006	Research Assistant	National Science Foundation (BCS 0075289) • Principal Investigator: Rebecca Bliege Bird • Created 10,000+ line database on Martu burning ecology	
2005	Research Assistant	 U.S. Forest Service, Pacific NW Research Station Transcribed interviews with Forest Service employees Created Atlas TI database and coded all interviews and wrote report summarizing findings. 	
2004 – 2005	Research Assistant	National Science Foundation Grant (BCS 0075289) • Principal Investigator: Rebecca Bliege Bird • Created Filemaker database of five years of data on Martu foraging and food sharing.	
COURSES TAUGHT			
UCLA		 Human Evolution Human Behavioral Ecology Advanced Topics in HBE Mother Nature, Father Time: Evolutionary perspectives on parenting Uses and Abuses of Evolutionary Theory Measuring Behavior Life History Theory (Graduate Course) Anthropological Perspectives on Public Health Field Methods in the Study of Human Behavior 	

(co-taught with H.C. Barrett)

U. Washington	• Interdisciplinary Writing Program (ENG 198)
	 Evolution and Human Behavior (BIOA 100)

• Evolutionary Perspectives on Sex and Gender (BIOA 477)

PROFESSIONAL AFFILIATIONS

2012 – Present	Evolutionary Medicine Group, Faculty Affiliate
2009 – Present	Institute for Society and Genetics, Faculty Affiliate
2008 – Present	Center for the Study of Women, Faculty Affiliate
2005 – 2006	Australian Institute for Aboriginal and Torres Strait Islanders • Visiting Scholar
2004 – Present	American Anthropological Association, member
2017 – Present	Human Biology Association, member

SERVICE

UNIVERSITY LEVEL

- Committee on Committees (2019-2021—Elected)
- Graduate Council (2021-present)

DEPARTMENTAL

- Member, Awards Committee (2009-2010)
- Member, Standing Review Committee (2010-2011—Elected)
- Member, Diversity Committee (2011-2013)
- Reviewer for Center for the Study of Women Award Committee (2011)
- Reviewer for Faculty Development Grants (2011)
- Member, Executive Committee (2013-2015; 2022-2023—Elected)
- Chair, Diversity Committee (2013-2014)
- Member, Admissions Committee (2013-2014)
- Member, Standing Review Committee (2012-2013; 2014-2015; 2021-2022-Elected)
- Ad hoc Internal Hiring Committee for the Semel Institute (2014-2015)
- Ex Officio Member Executive Committee (2016-2020)
- Ex Officio Member Academic Curriculum Committee (2016-2020; 2021-2022)
- Ex Officio Member Admissions Committee (2017-2020)
- Chair, Graduate Curriculum Committee (2017-2019)
- Ad hoc Internal Hiring Committee (2016-2017)
- Ad hoc Promotion Committee (2019, 2021, 2022)

EDITORIAL SERVICE

- Human Nature, Editorial Board (2016-present)
- Human Evolutionary Sciences, Associate Editor (2018-present)
- Reviewer for Human Nature, Evolution & Human Behavior, PLoS Biology, PLoS One, Proceedings of the Royal Society B, Field Methods, TREE, American Journal of Human Biology, American Anthropologist, Ecology

of Food and Nutrition, BMC Public Health, PeerJ, Annals of Human Biology, American Journal of Physical Anthropology, Current Anthropology, Biology Letters, Evolutionary Psychology.

OTHER EXTRAMURAL

- President, Evolutionary Anthropology Society, American Anthropological Association (2019-2021)
- President-elect, Evolutionary Anthropology Society, American Anthropological Association(2017-2019)
- Board member, Evolutionary Anthropology Society, American Anthropological Association (2012-2016)
- Panel Member for National Science Foundation Cultural Anthropology Program (2015-2018)
- Reviewer for National Science Foundation Cultural Anthropology Program (2010, 2016, 2018; 2022)
- Chair, AAA Evolutionary Anthropology Society Program Committee (2017, 2018)
- Judge, Evolutionary Anthropology Society Awards (2012, 2016, 2018)
- Judge, "Best New Investigator Award" Human Behavior and Evolution Society (2012)
- External letter writer/reviewer for four tenure and promotion cases and two PhD theses