

Brooke A Scelza

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,630
citations

331670

21
h-index

302126

39
g-index

41
all docs

41
docs citations

41
times ranked

1769
citing authors

#	ARTICLE	IF	CITATIONS
1	Ontogeny of prosocial behavior across diverse societies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 14586-14591.	7.1	311
2	Small-scale societies exhibit fundamental variation in the role of intentions in moral judgment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4688-4693.	7.1	180
3	Female choice and extra-pair paternity in a traditional human population. <i>Biology Letters</i> , 2011, 7, 889-891.	2.3	96
4	Detecting affiliation in collaughter across 24 societies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4682-4687.	7.1	95
5	Choosy But Not Chaste: Multiple Mating in Human Females. <i>Evolutionary Anthropology</i> , 2013, 22, 259-269.	3.4	57
6	Patterns of paternal investment predict cross-cultural variation in jealous response. <i>Nature Human Behaviour</i> , 2020, 4, 20-26.	12.0	55
7	Navigating cross-cultural research: methodological and ethical considerations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201245.	2.6	53
8	Concentrations of trace elements in human milk: Comparisons among women in Argentina, Namibia, Poland, and the United States. <i>PLoS ONE</i> , 2017, 12, e0183367.	2.5	52
9	Group Structure and Female Cooperative Networks in Australia's Western Desert. <i>Human Nature</i> , 2008, 19, 231-248.	1.6	51
10	Female Mobility and Postmarital Kin Access in a Patrilocal Society. <i>Human Nature</i> , 2011, 22, 377-393.	1.6	51
11	Fosterage as a System of Dispersed Cooperative Breeding. <i>Human Nature</i> , 2014, 25, 448-464.	1.6	48
12	The grandmaternal niche: Critical caretaking among Martu Aborigines. <i>American Journal of Human Biology</i> , 2009, 21, 448-454.	1.6	46
13	Paternal Investment and the Positive Effects of Fathers among the Matrilineal Mosuo of Southwest China. <i>American Anthropologist</i> , 2014, 116, 591-610.	1.4	45
14	The hierarchy of virtue: mutualism, altruism and signaling in Martu women's cooperative hunting. <i>Evolution and Human Behavior</i> , 2012, 33, 64-78.	2.2	42
15	High rate of extrapair paternity in a human population demonstrates diversity in human reproductive strategies. <i>Science Advances</i> , 2020, 6, eaay6195.	10.3	41
16	PATERNAL INVESTMENT AND STATUS-RELATED CHILD OUTCOMES: TIMING OF FATHER'S DEATH AFFECTS OFFSPRING SUCCESS. <i>Journal of Biosocial Science</i> , 2012, 44, 549-569.	1.2	37
17	The Place of Proximity. <i>Human Nature</i> , 2011, 22, 108-127.	1.6	33
18	Crucial Contributions. <i>Human Nature</i> , 2019, 30, 371-397.	1.6	30

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19	Jealousy in a small-scale, natural fertility population: the roles of paternity, investment and love in jealous response. <i>Evolution and Human Behavior</i> , 2014, 35, 103-108.	2.2	29
20	Partner preferences in the context of concurrency: What Himba want in formal and informal partners. <i>Evolution and Human Behavior</i> , 2018, 39, 212-219.	2.2	27
21	Kinship intensity and the use of mental states in moral judgment across societies. <i>Evolution and Human Behavior</i> , 2020, 41, 415-429.	2.2	23
22	Bush Tucker, Shop Tucker: Production, Consumption, and Diet at an Aboriginal Outstation. <i>Ecology of Food and Nutrition</i> , 2014, 53, 98-117.	1.6	21
23	Greater wealth inequality, less polygyny: rethinking the polygyny threshold model. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20180035.	3.4	21
24	Human Milk Oligosaccharide Compositions Illustrate Global Variations in Early Nutrition. <i>Journal of Nutrition</i> , 2022, 152, 1239-1253.	2.9	19
25	The influence of age- and sex-specific labor demands on sleep in Namibian agropastoralists. <i>Sleep Health</i> , 2018, 4, 500-508.	2.5	18
26	Variation among populations in the immune protein composition of mother's milk reflects subsistence pattern. <i>Evolution, Medicine and Public Health</i> , 2018, 2018, 230-245.	2.5	16
27	The Role of Spousal Separation on Norms Related to Gender and Sexuality among Himba Pastoralists. <i>Social Sciences</i> , 2021, 10, 174.	1.4	15
28	The disequilibrium of double descent: changing inheritance norms among Himba pastoralists. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180072.	4.0	14
29	Paternity confidence and social obligations explain men's allocations to romantic partners in an experimental giving game. <i>Evolution and Human Behavior</i> , 2020, 41, 96-103.	2.2	14
30	Why men invest in non-biological offspring: paternal care and paternity confidence among Himba pastoralists. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192890.	2.6	14
31	Food scarcity, not economic constraint limits consumption in a rural Aboriginal community. <i>Australian Journal of Rural Health</i> , 2012, 20, 108-112.	1.5	10
32	Child fosterage and sex-biased nutritional outcomes among Namibian pastoralists. <i>American Journal of Human Biology</i> , 2017, 29, e23058.	1.6	10
33	The Effect of Recent Ethnogenesis and Migration Histories on Perceptions of Ethnic Group Stability. <i>Journal of Cognition and Culture</i> , 2015, 15, 131-173.	0.4	9
34	Perceptions of Polygyny: The Effects of Offspring and Other Kin on Co-Wife Satisfaction. <i>Biodemography and Social Biology</i> , 2015, 61, 98-110.	1.0	7
35	Differences between sons and daughters in the intergenerational transmission of wealth. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180076.	4.0	7
36	Resource demands reduce partner discrimination in Himba women. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	6

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37	The effect of mating market dynamics on partner preference and relationship quality among Himba pastoralists. <i>Science Advances</i> , 2022, 8, eabm5629.	10.3	5
38	The ethics and logistics of field-based genetic paternity studies. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	3
39	Adoption of outgroup norms provides evidence for social transmission in perinatal care practices among rural Namibian women. <i>Evolution, Medicine and Public Health</i> , 2020, 2020, 161-173.	2.5	1