Karen L Kramer

List of Publications by Year in descending order

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218381 197535 2,699 61 26 49 h-index citations g-index papers 69 69 69 1663 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Growth rates and life histories in twenty-two small-scale societies. American Journal of Human Biology, 2006, 18, 295-311.	0.8	404
2	Cooperative Breeding and its Significance to the Demographic Success of Humans. Annual Review of Anthropology, 2010, 39, 417-436.	0.4	313
3	Children's Help and the Pace of Reproduction: Cooperative Breeding in Humans. Evolutionary Anthropology, 2005, 14, 224-237.	1.7	223
4	Children's Economic Roles in the Maya Family Life Cycle: Cain, Caldwell, and Chayanov Revisited. Population and Development Review, 2002, 28, 475-499.	1.2	135
5	Pooled energy budgets: Resituating human energy â€allocation tradeâ€offs. Evolutionary Anthropology, 2010, 19, 136-147.	1.7	119
6	Variation in juvenile dependence. Human Nature, 2002, 13, 299-325.	0.8	103
7	The evolution of human parental care and recruitment of juvenile help. Trends in Ecology and Evolution, 2011, 26, 533-540.	4.2	85
8	Teen motherhood in cross-cultural perspective. Annals of Human Biology, 2010, 37, 613-628.	0.4	75
9	Infant allocare in traditional societies. Physiology and Behavior, 2018, 193, 117-126.	1.0	72
10	Postmarital Residence and Bilateral Kin Associations among Hunter-Gatherers. Human Nature, 2011, 22, 41-63.	0.8	53
11	Changing Patterns of Infant Mortality and Maternal Fertility among Pum \tilde{A} © Foragers and Horticulturalists. American Anthropologist, 2007, 109, 713-726.	0.7	51
12	Are We Monogamous? A Review of the Evolution of Pair-Bonding in Humans and Its Contemporary Variation Cross-Culturally. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	50
13	Early reproductive maturity among Pumé foragers: Implications of a pooled energy model to fast life histories. American Journal of Human Biology, 2009, 21, 430-437.	0.8	46
14	The life history of human foraging: Cross-cultural and individual variation. Science Advances, 2020, 6, eaax9070.	4.7	44
15	Early sexual maturity among Pum $ ilde{A}$ of foragers of Venezuela: Fitness implications of teen motherhood. American Journal of Physical Anthropology, 2008, 136, 338-350.	2.1	43
16	Living with Kin in Lowland Horticultural Societies. Current Anthropology, 2013, 54, 96-103.	0.8	42
17	Patterns of Family Formation in Response to Sex Ratio Variation. PLoS ONE, 2016, 11, e0160320.	1.1	40
18	Adult sex ratios and reproductive strategies: a critical re-examination of sex differences in human and animal societies. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160309.	1.8	39

#	Article	IF	Citations
19	Effective climate change adaptation means supporting community autonomy. Nature Climate Change, 2022, 12, 213-215.	8.1	39
20	Why What Juveniles Do Matters in the Evolution of Cooperative Breeding. Human Nature, 2014, 25, 49-65.	0.8	38
21	When mothers need others: The impact of hominin life history evolution on cooperative breeding. Journal of Human Evolution, 2015, 84, 16-24.	1.3	38
22	Adult sex ratios and partner scarcity among hunter–gatherers: implications for dispersal patterns and the evolution of human sociality. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160316.	1.8	38
23	Hunter–gatherer use of wild plants and domesticates: archaeological implications for mixed economies before agricultural intensification. Journal of Archaeological Science, 2014, 41, 263-271.	1.2	37
24	Juvenile Subsistence Effort, Activity Levels, and Growth Patterns. Human Nature, 2011, 22, 303-326.	0.8	35
25	Sibling Competition & Competit	1.1	33
26	Birth and Breastfeeding Dynamics in a Modernizing Indigenous Community. Journal of Human Lactation, 2015, 31, 145-155.	0.8	29
27	Counting women's labour: A reanalysis of children's net production using Cain's data from a Bangladeshi village. Population Studies, 2008, 62, 25-38.	1.1	28
28	Evidence for energetic tradeoffs between physical activity and childhood growth across the nutritional transition. Scientific Reports, 2018, 8, 369.	1.6	26
29	Kinship ties across the lifespan in human communities. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180069.	1.8	26
30	Synchrony between growth and reproductive patterns in human females: Early investment in growth among Pumé foragers. American Journal of Physical Anthropology, 2010, 141, 235-244.	2.1	25
31	Was monogamy a key step on the hominin road? reevaluating the monogamy hypothesis in the evolution of cooperative breeding. Evolutionary Anthropology, 2015, 24, 73-83.	1.7	25
32	The cooperative economy of food: Implications for human life history and physiology. Physiology and Behavior, 2018, 193, 196-204.	1.0	22
33	Kin-selected cooperation without lifetime monogamy: human insights and animal implications. Trends in Ecology and Evolution, 2014, 29, 600-606.	4.2	21
34	Greater wealth inequality, less polygyny: rethinking the polygyny threshold model. Journal of the Royal Society Interface, 2018, 15, 20180035.	1.5	21
35	Mobility and Navigation among the Yucatec Maya. Human Nature, 2016, 27, 35-50.	0.8	20
36	How There Got to Be So Many of Us: The Evolutionary Story of Population Growth and a Life History of Cooperation. Journal of Anthropological Research, 2019, 75, 472-497.	0.1	18

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37	Women's Labor, Fertility, and the Introduction of Modern Technology in a Rural Maya Village. Journal of Anthropological Research, 1999, 55, 499-520.	0.1	18
38	Socioecology shapes child and adolescent time allocation in twelve hunter-gatherer and mixed-subsistence forager societies. Scientific Reports, 2022, 12, 8054.	1.6	17
39	RECONSIDERING THE COST OF CHILDBEARING: THE TIMING OF CHILDREN'S HELPING BEHAVIOR ACROSS THE CYCLE OF MAYA FAMILIES. Research in Economic Anthropology, 0, , 335-353.	1E _{0.5}	15
40	Patterning of Paternal Investment in Response to Socioecological Change. Frontiers in Ecology and Evolution, 2018, 6, .	1.1	13
41	Birth mode, breastfeeding and childhood infectious morbidity in the Yucatec Maya. American Journal of Human Biology, 2019, 31, e23218.	0.8	13
42	Childhood Teaching and Learning among Savanna Pumé Hunter-Gatherers. Human Nature, 2021, 32, 87-114.	0.8	13
43	Childhood body mass is positively associated with cesarean birth in Y ucatec M aya subsistence farmers. American Journal of Human Biology, 2017, 29, e22920.	0.8	12
44	Pregnancy, Birth, and Babies: Motherhood and Modernization in a Yucatec Village. Global Maternal and Child Health, 2018, , 205-223.	0.1	12
45	Scaling climate change to human behavior predicting good and bad years for Maya farmers. American Journal of Human Biology, 2021, 33, e23524.	0.8	11
46	Human grooming in comparative perspective: People in six smallâ€scale societies groom less but socialize just as much as expected for a typical primate. American Journal of Physical Anthropology, 2017, 162, 810-816.	2.1	9
47	Kin Ties and Market Integration in a Yucatec Mayan Village. Social Sciences, 2021, 10, 216.	0.7	9
48	Why Pumé Foragers Retain a Hunting and Gathering Way of Life. , 2017, , 109-126.		9
49	Cesarean birth and the growth of Yucatec Maya and Toba/Qom children. American Journal of Human Biology, 2019, 31, e23228.	0.8	8
50	Effects of family planning on fertility behaviour across the demographic transition. Scientific Reports, 2021, 11, 8835.	1.6	8
51	Differences between sons and daughters in the intergenerational transmission of wealth. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180076.	1.8	7
52	How can evolutionary and biological anthropologists engage broader audiences?. American Journal of Human Biology, 2021, 33, e23592.	0.8	7
53	Balancing fertility and livelihood diversity in mixed economies. PLoS ONE, 2021, 16, e0253535.	1.1	7
54	The Role of Language in Structuring Social Networks Following Market Integration in a Yucatec Maya Population. Frontiers in Psychology, 2021, 12, 656963.	1.1	7

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55	Application of an integrated cooperation approach to human cooperative breeders. Behavioural Processes, 2007, 76, 167-169.	0.5	6
56	The Human Familyâ€"Its Evolutionary Context and Diversity. Social Sciences, 2021, 10, 191.	0.7	5
57	Variability of Câ€reactive protein in firstâ€generation Ecuadorian immigrants living in the United States. American Journal of Human Biology, 2020, 33, e23547.	0.8	3
58	Sex differences in adipose development in a hunterâ€gatherer population. American Journal of Human Biology, 2021, , e23688.	0.8	3
59	Intergenerational transfers and the cost of allomothering in traditional societies. Behavioral and Brain Sciences, 2010, 33, 30-31.	0.4	2
60	Differences in nutritional status between rural and urban Yucatec Maya children: The importance of early life conditions. American Journal of Biological Anthropology, 2022, 178, 205-222.	0.6	2
61	Session 1 discussion: Time allocation across subsistence economies. Physiology and Behavior, 2018, 193, 209-210.	1.0	0