

Hillard S Kaplan

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

16,339
citations

17440

63
h-index

17592

121
g-index

187
all docs

187
docs citations

187
times ranked

9658
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of dementia and mild cognitive impairment in indigenous Bolivian forager-horticulturalists. <i>Alzheimer's and Dementia</i> , 2023, 19, 44-55.	0.8	14
2	Human Milk Oligosaccharide Compositions Illustrate Global Variations in Early Nutrition. <i>Journal of Nutrition</i> , 2022, 152, 1239-1253.	2.9	19
3	Very Low Prevalence and Incidence of Atrial Fibrillation among Bolivian Forager-Farmers. <i>Annals of Global Health</i> , 2021, 87, 18.	2.0	8
4	Gains to cooperation drive the evolution of egalitarianism. <i>Nature Human Behaviour</i> , 2021, 5, 847-856.	12.0	11
5	Do wealth and inequality associate with health in a small-scale subsistence society?. <i>ELife</i> , 2021, 10, .	6.0	30
6	High prevalence of sternal foramina in indigenous Bolivians compared to Midwest Americans and indigenous North Americans (sternal foramina in indigenous Bolivians). <i>Anatomical Science International</i> , 2021, 96, 517-523.	1.0	3
7	The Indigenous South American Tsimane Exhibit Relatively Modest Decrease in Brain Volume With Age Despite High Systemic Inflammation. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 2147-2155.	3.6	9
8	APOE4 is associated with elevated blood lipids and lower levels of innate immune biomarkers in a tropical Amerindian subsistence population. <i>ELife</i> , 2021, 10, .	6.0	25
9	Helminth infection is associated with dampened cytokine responses to viral and bacterial stimulations in Tsimane forager-horticulturalists. <i>Evolution, Medicine and Public Health</i> , 2021, 9, 349-359.	2.5	9
10	Old friends and friendly fire: Pregnancy, hookworm infection, and anemia among tropical horticulturalists. <i>American Journal of Human Biology</i> , 2020, 32, e23337.	1.6	12
11	Relationship of sanitation, water boiling, and mosquito nets to health biomarkers in a rural subsistence population. <i>American Journal of Human Biology</i> , 2020, 32, e23356.	1.6	16
12	Evidence for height and immune function trade-offs among preadolescents in a high pathogen population. <i>Evolution, Medicine and Public Health</i> , 2020, 2020, 86-99.	2.5	20
13	Immune function during pregnancy varies between ecologically distinct populations. <i>Evolution, Medicine and Public Health</i> , 2020, 2020, 114-128.	2.5	13
14	Rapidly declining body temperature in a tropical human population. <i>Science Advances</i> , 2020, 6, .	10.3	27
15	Multi-system physiological dysregulation and ageing in a subsistence population. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190610.	4.0	11
16	Voluntary collective isolation as a best response to COVID-19 for indigenous populations? A case study and protocol from the Bolivian Amazon. <i>Lancet, The</i> , 2020, 395, 1727-1734.	13.7	44
17	Mother's social status is associated with child health in a horticulturalist population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192783.	2.6	24
18	Paternal provisioning results from ecological change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10746-10754.	7.1	23

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19	Productivity loss associated with functional disability in a contemporary small-scale subsistence population. <i>ELife</i> , 2020, 9, .	6.0	2
20	The dynamics of men's cooperation and social status in a small-scale society. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191367.	2.6	52
21	Differences in Tsimane children's growth outcomes and associated determinants as estimated by WHO standards vs. within-population references. <i>PLoS ONE</i> , 2019, 14, e0214965.	2.5	14
22	Methodological differences cannot explain associations between health, anthropometrics, and excess resting metabolic rate. <i>American Journal of Physical Anthropology</i> , 2019, 169, 197-198.	2.1	0
23	Atherosclerosis: A Longue Durée Approach. <i>Global Heart</i> , 2019, 9, 239.	2.3	5
24	Computed tomography shows high fracture prevalence among physically active forager-horticulturalists with high fertility. <i>ELife</i> , 2019, 8, .	6.0	20
25	First Demographic Transition, From the Pleistocene to the 18th Century. , 2019, , 85-85.		0
26	Sex differences in political leadership in an egalitarian society. <i>Evolution and Human Behavior</i> , 2018, 39, 402-411.	2.2	55
27	Low perceived control over health is associated with lower treatment uptake in a high mortality population of Bolivian forager-farmers. <i>Social Science and Medicine</i> , 2018, 200, 156-165.	3.8	11
28	Information transmission and the oral tradition: Evidence of a late-life service niche for Tsimane Amerindians. <i>Evolution and Human Behavior</i> , 2018, 39, 94-105.	2.2	16
29	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
30	Nutrition transition in 2 lowland Bolivian subsistence populations. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1183-1195.	4.7	60
31	Marital violence and fertility in a relatively egalitarian high-fertility population. <i>Nature Human Behaviour</i> , 2018, 2, 565-572.	12.0	18
32	Sleep variability and nighttime activity among Tsimane forager-horticulturalists. <i>American Journal of Physical Anthropology</i> , 2018, 166, 590-600.	2.1	13
33	Parental hormones are associated with crop loss and family sickness following catastrophic flooding in lowland Bolivia. <i>Physiology and Behavior</i> , 2018, 193, 101-107.	2.1	11
34	Greater wealth inequality, less polygyny: rethinking the polygyny threshold model. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20180035.	3.4	21
35	Experimental tests of the tolerated theft and risk-reduction theories of resource exchange. <i>Nature Human Behaviour</i> , 2018, 2, 383-388.	12.0	18
36	Child nutritional status among births exceeding ideal family size in a high fertility population. <i>Maternal and Child Nutrition</i> , 2018, 14, e12625.	3.0	12

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37	Human grooming in comparative perspective: People in six small-scale societies groom less but socialize just as much as expected for a typical primate. <i>American Journal of Physical Anthropology</i> , 2017, 162, 810-816.	2.1	9
38	The Tsimane Health and Life History Project: Integrating anthropology and biomedicine. <i>Evolutionary Anthropology</i> , 2017, 26, 54-73.	3.4	110
39	Horticultural activity predicts later localized limb status in a contemporary pre-industrial population. <i>American Journal of Physical Anthropology</i> , 2017, 163, 425-436.	2.1	17
40	Coronary atherosclerosis in indigenous South American Tsimane: a cross-sectional cohort study. <i>Lancet, The</i> , 2017, 389, 1730-1739.	13.7	264
41	Apolipoprotein E4 is associated with improved cognitive function in Amazonian forager-horticulturalists with a high parasite burden. <i>FASEB Journal</i> , 2017, 31, 1508-1515.	0.5	73
42	Diet, atherosclerosis, and helminthic infection in Tsimane – Authors' reply. <i>Lancet, The</i> , 2017, 390, 2035.	13.7	1
43	Why household inefficiency? An experimental approach to assess spousal resource distribution preferences in a subsistence population undergoing socioeconomic change. <i>Evolution and Human Behavior</i> , 2017, 38, 71-81.	2.2	6
44	Cognitive performance across the life course of Bolivian forager-farmers with limited schooling. <i>Developmental Psychology</i> , 2017, 53, 160-176.	1.6	64
45	Growth references for Tsimane forager-horticulturalists of the Bolivian Amazon. <i>American Journal of Physical Anthropology</i> , 2017, 162, 441-461.	2.1	39
46	Calcaneal Quantitative Ultrasound Indicates Reduced Bone Status Among Physically Active Adult Forager-Horticulturalists. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 663-671.	2.8	25
47	Response to de la Iglesia et al.. <i>Current Biology</i> , 2016, 26, R273-R274.	3.9	3
48	Cardiovascular disease and type 2 diabetes in evolutionary perspective: A critical role for helminths?. <i>Evolution, Medicine and Public Health</i> , 2016, 2016, 338-357.	2.5	53
49	Conflict or congruence? Maternal and infant-centric factors associated with shorter exclusive breastfeeding durations among the Tsimane. <i>Social Science and Medicine</i> , 2016, 170, 9-17.	3.8	21
50	Reciprocal Exchange Patterned by Market Forces Helps Explain Cooperation in a Small-Scale Society. <i>Current Biology</i> , 2016, 26, 2180-2187.	3.9	87
51	Understanding variation in human fertility: what can we learn from evolutionary demography?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150144.	4.0	58
52	An epigenetic clock analysis of race/ethnicity, sex, and coronary heart disease. <i>Genome Biology</i> , 2016, 17, 171.	8.8	535
53	Associations between male testosterone and immune function in a pathogenically stressed forager-horticultural population. <i>American Journal of Physical Anthropology</i> , 2016, 161, 494-505.	2.1	40
54	High resting metabolic rate among Amazonian forager-horticulturalists experiencing high pathogen burden. <i>American Journal of Physical Anthropology</i> , 2016, 161, 414-425.	2.1	50

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55	Health costs of reproduction are minimal despite high fertility, mortality and subsistence lifestyle. <i>Scientific Reports</i> , 2016, 6, 30056.	3.3	41
56	Immune function in Amazonian horticulturalists. <i>Annals of Human Biology</i> , 2016, 43, 382-396.	1.0	134
57	Status competition, inequality, and fertility: implications for the demographic transition. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150150.	4.0	41
58	No Sex or Age Difference in Dead-Reckoning Ability among Tsimane Forager-Horticulturalists. <i>Human Nature</i> , 2016, 27, 51-67.	1.6	22
59	Salivary microbiomes of indigenous Tsimane mothers and infants are distinct despite frequent pre-mastication. <i>PeerJ</i> , 2016, 4, e2660.	2.0	14
60	The Causal Relationship between Fertility and Infant Mortality. , 2015, , 361-376.		17
61	Skill ontogeny among Tsimane forager-horticulturalists. <i>American Journal of Physical Anthropology</i> , 2015, 158, 3-18.	2.1	56
62	Dynamic optimization and conformity in health behavior and life enjoyment over the life cycle. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 137.	2.0	1
63	Fertility Theory: Embodied-Capital Theory of Life History Evolution. , 2015, , 28-34.		5
64	Challenging the Inevitability of Prostate Enlargement: Low Levels of Benign Prostatic Hyperplasia Among Tsimane Forager-Horticulturalists. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 1262-1268.	3.6	19
65	Functional Disability and Social Conflict Increase Risk of Depression in Older Adulthood Among Bolivian Forager-Farmers. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2015, 70, 948-956.	3.9	39
66	Skills, division of labour and economies of scale among Amazonian hunters and South Indian honey collectors. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20150008.	4.0	35
67	Fertility Theory: Theory of Intergenerational Wealth Flows. , 2015, , 35-39.		0
68	Does Market Integration Buffer Risk, Erode Traditional Sharing Practices and Increase Inequality? A Test among Bolivian Forager-Farmers. <i>Human Ecology</i> , 2015, 43, 515-530.	1.4	77
69	Low mineral density of a weight-bearing bone among adult women in a high fertility population. <i>American Journal of Physical Anthropology</i> , 2015, 156, 637-648.	2.1	41
70	Salivary oxytocin increases concurrently with testosterone and time away from home among returning Tsimane hunters. <i>Biology Letters</i> , 2015, 11, 20150058.	2.3	22
71	Inclusive fitness and differential productivity across the life course determine intergenerational transfers in a small-scale human society. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142808.	2.6	77
72	Testosterone and male cognitive performance in Tsimane forager-horticulturalists. <i>American Journal of Human Biology</i> , 2015, 27, 582-586.	1.6	10

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73	Natural Sleep and Its Seasonal Variations in Three Pre-industrial Societies. <i>Current Biology</i> , 2015, 25, 2862-2868.	3.9	264
74	Depression as sickness behavior? A test of the host defense hypothesis in a high pathogen population. <i>Brain, Behavior, and Immunity</i> , 2015, 49, 130-139.	4.1	78
75	Helminth infection, fecundity, and age of first pregnancy in women. <i>Science</i> , 2015, 350, 970-972.	12.6	85
76	Leadership in an Egalitarian Society. <i>Human Nature</i> , 2014, 25, 538-566.	1.6	137
77	Political influence associates with cortisol and health among egalitarian forager-farmers. <i>Evolution, Medicine and Public Health</i> , 2014, 2014, 122-133.	2.5	31
78	Successful hunting increases testosterone and cortisol in a subsistence population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20132876.	2.6	48
79	Sex difference in travel is concentrated in adolescence and tracks reproductive interests. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141476.	2.6	33
80	A synthetic biosocial model of fertility transition: Testing the relative contribution of embodied capital theory, changing cultural norms, and women's labor force participation. <i>American Journal of Physical Anthropology</i> , 2014, 154, 322-333.	2.1	37
81	The evolutionary fitness of personality traits in a small-scale subsistence society. <i>Evolution and Human Behavior</i> , 2014, 35, 17-25.	2.2	58
82	Genomic Correlates of Atherosclerosis in Ancient Humans. <i>Global Heart</i> , 2014, 9, 203.	2.3	20
83	Funerary Artifacts, Social Status, and Atherosclerosis in Ancient Peruvian Mummy Bundles. <i>Global Heart</i> , 2014, 9, 219.	2.3	9
84	Why Did Ancient People Have Atherosclerosis? From Autopsies to Computed Tomography to Potential Causes. <i>Global Heart</i> , 2014, 9, 229.	2.3	35
85	How universal is the Big Five? Testing the five-factor model of personality variation among forager-farmers in the Bolivian Amazon. <i>Journal of Personality and Social Psychology</i> , 2013, 104, 354-370.	2.8	290
86	Antagonism between two intestinal parasites in humans: the importance of co-infection for infection risk and recovery dynamics. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131671.	2.6	72
87	Age-independent increases in male salivary testosterone during horticultural activity among Tsimane forager-farmers. <i>Evolution and Human Behavior</i> , 2013, 34, 350-357.	2.2	40
88	Dynamical Structure of a Traditional Amazonian Social Network. <i>Entropy</i> , 2013, 15, 4932-4955.	2.2	23
89	Household Task Delegation among High-Fertility Forager-Horticulturalists of Lowland Bolivia. <i>Current Anthropology</i> , 2013, 54, 232-241.	1.6	31
90	Polygyny among the Tsimane of Bolivia: an improved method for testing the polygyny-fertility hypothesis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20123078.	2.6	18

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91	Patterns of senescence in human cardiovascular fitness: $VO_{2\max}$ in subsistence and industrialized populations. <i>American Journal of Human Biology</i> , 2013, 25, 756-769.	1.6	14
92	Make New Friends and Keep the Old? Parasite Coinfection and Comorbidity in <i>Homo sapiens</i> . , 2013, , 363-387.		16
93	Physical Activity and Modernization among Bolivian Amerindians. <i>PLoS ONE</i> , 2013, 8, e55679.	2.5	89
94	Does Blood Pressure Inevitably Rise With Age?. <i>Hypertension</i> , 2012, 60, 25-33.	2.7	149
95	Infidelity, jealousy, and wife abuse among Tsimane forager“farmers: testing evolutionary hypotheses of marital conflict. <i>Evolution and Human Behavior</i> , 2012, 33, 438-448.	2.2	45
96	From the womb to the tomb: The role of transfers in shaping the evolved human life history. <i>Experimental Gerontology</i> , 2012, 47, 807-813.	2.8	107
97	Why do women have more children than they want? Understanding differences in women's ideal and actual family size in a natural fertility population. <i>American Journal of Human Biology</i> , 2012, 24, 786-799.	1.6	48
98	Social Aggression and Resource Conflict Across the Female Life-Course in the Bolivian Amazon. <i>Aggressive Behavior</i> , 2012, 38, 194-207.	2.4	18
99	Physical competition increases testosterone among Amazonian forager-horticulturalists: a test of the “challenge hypothesis”™. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 2907-2912.	2.6	66
100	Risk and the evolution of human exchange. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 2930-2935.	2.6	75
101	Fatty acid composition in the mature milk of Bolivian forager“horticulturalists: controlled comparisons with a US sample. <i>Maternal and Child Nutrition</i> , 2012, 8, 404-418.	3.0	88
102	Modernization, Sexual Risk-Taking, and Gynecological Morbidity among Bolivian Forager-Horticulturalists. <i>PLoS ONE</i> , 2012, 7, e50384.	2.5	15
103	Evidence for a Peak Shift in a Humoral Response to Helminths: Age Profiles of IgE in the Shuar of Ecuador, the Tsimane of Bolivia, and the U.S. NHANES. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1218.	3.0	73
104	Spousal violence and paternal disinvestment among Tsimane' forager“horticulturalists. <i>American Journal of Human Biology</i> , 2011, 23, 445-457.	1.6	29
105	Father death and adult success among the Tsimane: implications for marriage and divorce. <i>Evolution and Human Behavior</i> , 2011, 32, 79-89.	2.2	39
106	Inflammatory Gene Variants in the Tsimane, an Indigenous Bolivian Population with a High Infectious Load. <i>Biodemography and Social Biology</i> , 2011, 57, 33-52.	1.0	37
107	Why do men seek status? Fitness payoffs to dominance and prestige. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2223-2232.	2.6	286
108	The Impact of Parents and Self-Selection on Child Survival among the Tsimane of Bolivia. <i>Current Anthropology</i> , 2011, 52, 277-284.	1.6	25

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109	The Social Strategy Game. <i>Human Nature</i> , 2010, 21, 1-18.	1.6	21
110	Blood lipids, infection, and inflammatory markers in the Tsimane of Bolivia. <i>American Journal of Human Biology</i> , 2010, 22, 731-740.	1.6	82
111	A theory of leadership in human cooperative groups. <i>Journal of Theoretical Biology</i> , 2010, 265, 633-646.	1.7	196
112	Learning, menopause, and the human adaptive complex. <i>Annals of the New York Academy of Sciences</i> , 2010, 1204, 30-42.	3.8	97
113	Domestication Alone Does Not Lead to Inequality. <i>Current Anthropology</i> , 2010, 51, 49-64.	1.6	78
114	A surprising level of unmetabolized folic acid in serum from the Tsimane Amerindians of Bolivia. <i>FASEB Journal</i> , 2010, 24, 228.8.	0.5	1
115	Intergenerational Wealth Transmission and the Dynamics of Inequality in Small-Scale Societies. <i>Science</i> , 2009, 326, 682-688.	12.6	426
116	We age because we grow. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1837-1844.	2.6	32
117	The goals of direct paternal care among a South Amerindian population. <i>American Journal of Physical Anthropology</i> , 2009, 139, 295-304.	2.1	45
118	A Bioeconomic Approach to Marriage and the Sexual Division of Labor. <i>Human Nature</i> , 2009, 20, 151-183.	1.6	85
119	Towards a new developmental synthesis: adaptive developmental plasticity and human disease. <i>Lancet, The</i> , 2009, 373, 1654-1657.	13.7	368
120	The evolutionary and ecological roots of human social organization. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 3289-3299.	4.0	229
121	Inflammation and Infection Do Not Promote Arterial Aging and Cardiovascular Disease Risk Factors among Lean Horticulturalists. <i>PLoS ONE</i> , 2009, 4, e6590.	2.5	92
122	The multiple dimensions of male social status in an Amazonian society. <i>Evolution and Human Behavior</i> , 2008, 29, 402-415.	2.2	245
123	Aging and Inflammation in Two Epidemiological Worlds. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2008, 63, 196-199.	3.6	116
124	Why do men marry and why do they stray?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1643-1649.	2.6	54
125	Why Do We Die? Economics, Biology, and Aging. <i>American Economic Review</i> , 2007, 97, 492-495.	8.5	18
126	Mortality experience of Tsimane Amerindians of Bolivia: Regional variation and temporal trends. <i>American Journal of Human Biology</i> , 2007, 19, 376-398.	1.6	192

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127	The Sustainability of Subsistence Hunting by Matsigenka Native Communities in Manu National Park, Peru. <i>Conservation Biology</i> , 2007, 21, 1174-1185.	4.7	112
128	Longevity Among Hunter-Gatherers: A Cross-Cultural Examination. <i>Population and Development Review</i> , 2007, 33, 321-365.	2.1	549
129	Confidence of paternity, divorce, and investment in children by Albuquerque men. <i>Evolution and Human Behavior</i> , 2007, 28, 1-10.	2.2	67
130	The Life Course of a Skill-Intensive Foraging Species. <i>Daedalus</i> , 2006, 135, 48-57.	1.8	2
131	Viewpoint: The economics of hunter-gatherer societies and the evolution of human characteristics. <i>Canadian Journal of Economics</i> , 2006, 39, 375-398.	1.2	10
132	Determinants of time allocation across the lifespan. <i>Human Nature</i> , 2006, 17, 1-49.	1.6	95
133	Female intrasexual competition and reputational effects on attractiveness among the Tsimane of Bolivia. <i>Evolution and Human Behavior</i> , 2006, 27, 40-52.	2.2	43
134	How long does it take to become a proficient hunter? Implications for the evolution of extended development and long life span. <i>Journal of Human Evolution</i> , 2006, 51, 454-470.	2.6	205
135	Growth rates and life histories in twenty-two small-scale societies. <i>American Journal of Human Biology</i> , 2006, 18, 295-311.	1.6	404
136	Demographic correlates of paternity confidence and pregnancy outcomes among Albuquerque men. <i>American Journal of Physical Anthropology</i> , 2006, 131, 560-571.	2.1	20
137	The Evolution of Human Life Expectancy and Intelligence in Hunter-Gatherer Economies. <i>American Economic Review</i> , 2003, 93, 150-169.	8.5	128
138	The emergence of humans: The coevolution of intelligence and longevity with intergenerational transfers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 10221-10226.	7.1	261
139	From Forest to Reservation: Transitions in Food-Sharing Behavior among the Ache of Paraguay. <i>Journal of Anthropological Research</i> , 2002, 58, 93-120.	0.1	76
140	Evolutionary approach to below replacement fertility. <i>American Journal of Human Biology</i> , 2002, 14, 233-256.	1.6	109
141	Age-dependency in hunting ability among the Ache of Eastern Paraguay. <i>Journal of Human Evolution</i> , 2002, 42, 639-657.	2.6	174
142	The Epidemiology of Infectious Diseases among South American Indians: A Call for Guidelines for Ethical Research. <i>Current Anthropology</i> , 2001, 42, 425-432.	1.6	24
143	A theory of human life history evolution: Diet, intelligence, and longevity. <i>Evolutionary Anthropology</i> , 2000, 9, 156-185.	3.4	1,719
144	Food Transfers Among Hiwi Foragers of Venezuela: Tests of Reciprocity. <i>Human Ecology</i> , 2000, 28, 171-218.	1.4	144

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145	A theory of human life history evolution: Diet, intelligence, and longevity. <i>Evolutionary Anthropology</i> , 2000, 9, 156-185.	3.4	62
146	The Evolution of Life History, Intelligence and Diet Among Chimpanzees and Human Foragers. <i>Perspectives in Ethology</i> , 2000, , 47-72.	0.5	36
147	Paternal Care by Genetic Fathers and Stepfathers II. <i>Evolution and Human Behavior</i> , 1999, 20, 433-451.	2.2	126
148	Paternal Care by Genetic Fathers and Stepfathers I. <i>Evolution and Human Behavior</i> , 1999, 20, 405-431.	2.2	213
149	Life History Traits in Humans: Theory and Empirical Studies. <i>Annual Review of Anthropology</i> , 1999, 28, 397-430.	1.5	554
150	The Sustainability of Subsistence Hunting in the Neotropics. La Sustentabilidad de la Caza de Subsistencia en el Neotropico. <i>Conservation Biology</i> , 1997, 11, 977-982.	4.7	176
151	A theory of fertility and parental investment in traditional and modern human societies. <i>American Journal of Physical Anthropology</i> , 1996, 101, 91-135.	2.1	317
152	A theory of fertility and parental investment in traditional and modern human societies. <i>American Journal of Physical Anthropology</i> , 1996, 101, 91-135.	2.1	70
153	Does observed fertility maximize fitness among New Mexican men?. <i>Human Nature</i> , 1995, 6, 325-360.	1.6	140
154	Fertility and Fitness Among Albuquerque Men: A Competitive Labour Market Theory. , 1995, , 96-136.		28
155	Evolutionary and Wealth Flows Theories of Fertility: Empirical Tests and New Models. <i>Population and Development Review</i> , 1994, 20, 753.	2.1	261
156	On Why Male Foragers Hunt and Share Food. <i>Current Anthropology</i> , 1993, 34, 701-710.	1.6	109
157	The problem of resource accrual and reproduction in modern human populations remains an unsolved evolutionary puzzle. <i>Behavioral and Brain Sciences</i> , 1993, 16, 297-298.	0.7	4
158	Trade-Offs between female food acquisition and child care among hiwi and ache foragers. <i>Human Nature</i> , 1992, 3, 185-216.	1.6	239
159	Human communication and contemporary evolutionary theory. <i>Research on Language and Social Interaction</i> , 1987, 20, 79-139.	2.4	6
160	Infant development among the Ache of eastern Paraguay.. <i>Developmental Psychology</i> , 1987, 23, 190-198.	1.6	45
161	A Problem of Bias in Scan Sampling. <i>Journal of Anthropological Research</i> , 1987, 43, 239-246.	0.1	12
162	Ache at the settlement: Contrasts between farming and foraging. <i>Human Ecology</i> , 1987, 15, 133-161.	1.4	27

#	ARTICLE	IF	CITATIONS
163	Foraging decisions among AchÃ© hunter-gatherers: New data and implications for optimal foraging models. <i>Ethology and Sociobiology</i> , 1987, 8, 1-36.	1.5	207
164	: The Agta of Northeastern Luzon: Recent Studies . P. Bion Griffin, Agnes Estioko-Griffin.. <i>American Anthropologist</i> , 1987, 89, 996-997.	1.4	1
165	Sexual strategies and social-class differences in fitness in modern industrial societies. <i>Behavioral and Brain Sciences</i> , 1986, 9, 198-201.	0.7	49
166	Food Sharing Among Ache Foragers: Tests of Explanatory Hypotheses [and Comments and Reply]. <i>Current Anthropology</i> , 1985, 26, 223-246.	1.6	611
167	Hunting Ability and Reproductive Success Among Male Ache Foragers: Preliminary Results. <i>Current Anthropology</i> , 1985, 26, 131-133.	1.6	341
168	Prestige and reproductive success in man: A commentary. <i>Ethology and Sociobiology</i> , 1985, 6, 115-118.	1.5	6
169	Female subsistence strategies among Ache hunter-gatherers of Eastern Paraguay. <i>Human Ecology</i> , 1985, 13, 1-28.	1.4	224
170	Men's time allocation to subsistence work among the Ache of Eastern Paraguay. <i>Human Ecology</i> , 1985, 13, 29-47.	1.4	77
171	Seasonal variance in the diet of Ache hunter-gatherers in Eastern Paraguay. <i>Human Ecology</i> , 1984, 12, 101-135.	1.4	146
172	Food Sharing Among Ache Hunter-Gatherers of Eastern Paraguay. <i>Current Anthropology</i> , 1984, 25, 113-115.	1.6	107
173	Naloxone can alter experimental pain and mood in humans. <i>Physiological Psychology</i> , 1981, 9, 245-250.	0.8	32
174	Embodied Capital and Extra-somatic Wealth in Human Evolution and Human History. , 0, , 439-456.		13
175	A theory of fertility and parental investment in traditional and modern human societies. , 0, .		1
176	Top-down and bottom-up research in biodemography. <i>Demographic Research</i> , 0, 19, 1587-1602.	3.0	12