## Hillard S Kaplan

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	A theory of human life history evolution: Diet, intelligence, and longevity. Evolutionary Anthropology, 2000, 9, 156-185.	3.4	1,719
2	Food Sharing Among Ache Foragers: Tests of Explanatory Hypotheses [and Comments and Reply]. Current Anthropology, 1985, 26, 223-246.	1.6	611
3	Life History Traits in Humans: Theory and Empirical Studies. Annual Review of Anthropology, 1999, 28, 397-430.	1.5	554
4	Longevity Among Hunter―Gatherers: A Cross ultural Examination. Population and Development Review, 2007, 33, 321-365.	2.1	549
5	An epigenetic clock analysis of race/ethnicity, sex, and coronary heart disease. Genome Biology, 2016, 17, 171.	8.8	535
6	Intergenerational Wealth Transmission and the Dynamics of Inequality in Small-Scale Societies. Science, 2009, 326, 682-688.	12.6	426
7	Growth rates and life histories in twenty-two small-scale societies. American Journal of Human Biology, 2006, 18, 295-311.	1.6	404
8	Towards a new developmental synthesis: adaptive developmental plasticity and human disease. Lancet, The, 2009, 373, 1654-1657.	13.7	368
9	Hunting Ability and Reproductive Success Among Male Ache Foragers: Preliminary Results. Current Anthropology, 1985, 26, 131-133.	1.6	341
10	A theory of fertility and parental investment in traditional and modern human societies. American Journal of Physical Anthropology, 1996, 101, 91-135.	2.1	317
11	How universal is the Big Five? Testing the five-factor model of personality variation among forager–farmers in the Bolivian Amazon Journal of Personality and Social Psychology, 2013, 104, 354-370.	2.8	290
12	Why do men seek status? Fitness payoffs to dominance and prestige. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 2223-2232.	2.6	286
13	Natural Sleep and Its Seasonal Variations in Three Pre-industrial Societies. Current Biology, 2015, 25, 2862-2868.	3.9	264
14	Coronary atherosclerosis in indigenous South American Tsimane: a cross-sectional cohort study. Lancet, The, 2017, 389, 1730-1739.	13.7	264
15	Evolutionary and Wealth Flows Theories of Fertility: Empirical Tests and New Models. Population and Development Review, 1994, 20, 753.	2.1	261
16	The emergence of humans: The coevolution of intelligence and longevity with intergenerational transfers. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 10221-10226.	7.1	261
17	The multiple dimensions of male social status in an Amazonian societyâ~†. Evolution and Human Behavior, 2008, 29, 402-415.	2.2	245
18	Trade-Offs between female food acquisition and child care among hiwi and ache foragers. Human Nature, 1992, 3, 185-216.	1.6	239

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19	The evolutionary and ecological roots of human social organization. Philosophical Transactions of the Royal Society B: Biological Sciences, 2009, 364, 3289-3299.	4.0	229
20	Female subsistence strategies among Ache hunter-gatherers of Eastern Paraguay. Human Ecology, 1985, 13, 1-28.	1.4	224
21	Paternal Care by Genetic Fathers and Stepfathers I. Evolution and Human Behavior, 1999, 20, 405-431.	2.2	213
22	Foraging decisions among Aché hunter-gatherers: New data and implications for optimal foraging models. Ethology and Sociobiology, 1987, 8, 1-36.	1.5	207
23	How long does it take to become a proficient hunter? Implications for the evolution of extended development and long life span. Journal of Human Evolution, 2006, 51, 454-470.	2.6	205
24	A theory of leadership in human cooperative groups. Journal of Theoretical Biology, 2010, 265, 633-646.	1.7	196
25	Mortality experience of Tsimane Amerindians of Bolivia: Regional variation and temporal trends. American Journal of Human Biology, 2007, 19, 376-398.	1.6	192
26	The Sustainability of Subsistence Hunting in the Neotropics. La Sustentabilidad de la Caza de Subsistencia en el Neotropico. Conservation Biology, 1997, 11, 977-982.	4.7	176
27	Age-dependency in hunting ability among the Ache of Eastern Paraguay. Journal of Human Evolution, 2002, 42, 639-657.	2.6	174
28	Does Blood Pressure Inevitably Rise With Age?. Hypertension, 2012, 60, 25-33.	2.7	149
29	Seasonal variance in the diet of Ache hunter-gatherers in Eastern Paraguay. Human Ecology, 1984, 12, 101-135.	1.4	146
30	Food Transfers Among Hiwi Foragers of Venezuela: Tests of Reciprocity. Human Ecology, 2000, 28, 171-218.	1.4	144
31	Does observed fertility maximize fitness among New Mexican men?. Human Nature, 1995, 6, 325-360.	1.6	140
32	Leadership in an Egalitarian Society. Human Nature, 2014, 25, 538-566.	1.6	137
33	Immune function in Amazonian horticulturalists. Annals of Human Biology, 2016, 43, 382-396.	1.0	134
34	The Evolution of Human Life Expectancy and Intelligence in Hunter-Gatherer Economies. American Economic Review, 2003, 93, 150-169.	8.5	128
35	Paternal Care by Genetic Fathers and Stepfathers II. Evolution and Human Behavior, 1999, 20, 433-451.	2.2	126
36	Aging and Inflammation in Two Epidemiological Worlds. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2008, 63, 196-199.	3.6	116

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37	The Sustainability of Subsistence Hunting by Matsigenka Native Communities in Manu National Park, Peru. Conservation Biology, 2007, 21, 1174-1185.	4.7	112
38	The Tsimane Health and Life History Project: Integrating anthropology and biomedicine. Evolutionary Anthropology, 2017, 26, 54-73.	3.4	110
39	On Why Male Foragers Hunt and Share Food. Current Anthropology, 1993, 34, 701-710.	1.6	109
40	Evolutionary approach to below replacement fertility. American Journal of Human Biology, 2002, 14, 233-256.	1.6	109
41	Food Sharing Among Ache Hunter-Gatherers of Eastern Paraguay. Current Anthropology, 1984, 25, 113-115.	1.6	107
42	From the womb to the tomb: The role of transfers in shaping the evolved human life history. Experimental Gerontology, 2012, 47, 807-813.	2.8	107
43	Learning, menopause, and the human adaptive complex. Annals of the New York Academy of Sciences, 2010, 1204, 30-42.	3.8	97
44	Determinants of time allocation across the lifespan. Human Nature, 2006, 17, 1-49.	1.6	95
45	Inflammation and Infection Do Not Promote Arterial Aging and Cardiovascular Disease Risk Factors among Lean Horticulturalists. PLoS ONE, 2009, 4, e6590.	2.5	92
46	Physical Activity and Modernization among Bolivian Amerindians. PLoS ONE, 2013, 8, e55679.	2.5	89
47	Fatty acid composition in the mature milk of Bolivian foragerâ€horticulturalists: controlled comparisons with a US sample. Maternal and Child Nutrition, 2012, 8, 404-418.	3.0	88
48	Reciprocal Exchange Patterned by Market Forces Helps Explain Cooperation in a Small-Scale Society. Current Biology, 2016, 26, 2180-2187.	3.9	87
49	A Bioeconomic Approach to Marriage and the Sexual Division of Labor. Human Nature, 2009, 20, 151-183.	1.6	85
50	Helminth infection, fecundity, and age of first pregnancy in women. Science, 2015, 350, 970-972.	12.6	85
51	Blood lipids, infection, and inflammatory markers in the Tsimane of Bolivia. American Journal of Human Biology, 2010, 22, 731-740.	1.6	82
52	Domestication Alone Does Not Lead to Inequality. Current Anthropology, 2010, 51, 49-64.	1.6	78
53	Depression as sickness behavior? A test of the host defense hypothesis in a high pathogen population. Brain, Behavior, and Immunity, 2015, 49, 130-139.	4.1	78
54	Men's time allocation to subsistence work among the Ache of Eastern Paraguay. Human Ecology, 1985, 13, 29-47.	1.4	77

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55	Does Market Integration Buffer Risk, Erode Traditional Sharing Practices and Increase Inequality? A Test among Bolivian Forager-Farmers. Human Ecology, 2015, 43, 515-530.	1.4	77
56	Inclusive fitness and differential productivity across the life course determine intergenerational transfers in a small-scale human society. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142808.	2.6	77
57	From Forest to Reservation: Transitions in Food-Sharing Behavior among the Ache of Paraguay. Journal of Anthropological Research, 2002, 58, 93-120.	0.1	76
58	Risk and the evolution of human exchange. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 2930-2935.	2.6	75
59	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. PLoS Neglected Tropical Diseases, 2011, 5, e1218.	3.0	73
60	Apolipoprotein E4 is associated with improved cognitive function in Amazonian foragerâ€horticulturalists with a high parasite burden. FASEB Journal, 2017, 31, 1508-1515.	0.5	73
61	Antagonism between two intestinal parasites in humans: the importance of co-infection for infection risk and recovery dynamics. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131671.	2.6	72
62	A theory of fertility and parental investment in traditional and modern human societies. American Journal of Physical Anthropology, 1996, 101, 91-135.	2.1	70
63	Confidence of paternity, divorce, and investment in children by Albuquerque men. Evolution and Human Behavior, 2007, 28, 1-10.	2.2	67
64	Physical competition increases testosterone among Amazonian forager-horticulturalists: a test of the †challenge hypothesis'. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 2907-2912.	2.6	66
65	Cognitive performance across the life course of Bolivian forager-farmers with limited schooling Developmental Psychology, 2017, 53, 160-176.	1.6	64
66	A theory of human life history evolution: Diet, intelligence, and longevity. Evolutionary Anthropology, 2000, 9, 156-185.	3.4	62
67	Nutrition transition in 2 lowland Bolivian subsistence populations. American Journal of Clinical Nutrition, 2018, 108, 1183-1195.	4.7	60
68	The evolutionary fitness of personality traits in a small-scale subsistence society. Evolution and Human Behavior, 2014, 35, 17-25.	2.2	58
69	Understanding variation in human fertility: what can we learn from evolutionary demography?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150144.	4.0	58
70	Skill ontogeny among Tsimane foragerâ€horticulturalists. American Journal of Physical Anthropology, 2015, 158, 3-18.	2.1	56
71	Sex differences in political leadership in an egalitarian society. Evolution and Human Behavior, 2018, 39, 402-411.	2.2	55
72	Why do men marry and why do they stray?. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 1643-1649.	2.6	54

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73	Cardiovascular disease and type 2 diabetes in evolutionary perspective: A critical role for helminths?. Evolution, Medicine and Public Health, 2016, 2016, 338-357.	2.5	53
74	The dynamics of men's cooperation and social status in a small-scale society. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191367.	2.6	52
75	High resting metabolic rate among Amazonian foragerâ€horticulturalists experiencing high pathogen burden. American Journal of Physical Anthropology, 2016, 161, 414-425.	2.1	50
76	Sexual strategies and social-class differences in fitness in modern industrial societies. Behavioral and Brain Sciences, 1986, 9, 198-201.	0.7	49
77	Why do women have more children than they want? Understanding differences in women's ideal and actual family size in a natural fertility population. American Journal of Human Biology, 2012, 24, 786-799.	1.6	48
78	Successful hunting increases testosterone and cortisol in a subsistence population. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132876.	2.6	48
79	Infant development among the Ache of eastern Paraguay Developmental Psychology, 1987, 23, 190-198.	1.6	45
80	The goals of direct paternal care among a South Amerindian population. American Journal of Physical Anthropology, 2009, 139, 295-304.	2.1	45
81	Infidelity, jealousy, and wife abuse among Tsimane forager–farmers: testing evolutionary hypotheses of marital conflict. Evolution and Human Behavior, 2012, 33, 438-448.	2.2	45
82	Voluntary collective isolation as a best response to COVID-19 for indigenous populations? A case study and protocol from the Bolivian Amazon. Lancet, The, 2020, 395, 1727-1734.	13.7	44
83	Female intrasexual competition and reputational effects on attractiveness among the Tsimane of Bolivia. Evolution and Human Behavior, 2006, 27, 40-52.	2.2	43
84	Low mineral density of a weightâ€bearing bone among adult women in a high fertility population. American Journal of Physical Anthropology, 2015, 156, 637-648.	2.1	41
85	Health costs of reproduction are minimal despite high fertility, mortality and subsistence lifestyle. Scientific Reports, 2016, 6, 30056.	3.3	41
86	Status competition, inequality, and fertility: implications for the demographic transition. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150150.	4.0	41
87	Age-independent increases in male salivary testosterone during horticultural activity among Tsimane forager-farmers. Evolution and Human Behavior, 2013, 34, 350-357.	2.2	40
88	Associations between male testosterone and immune function in a pathogenically stressed foragerâ€horticultural population. American Journal of Physical Anthropology, 2016, 161, 494-505.	2.1	40
89	Father death and adult success among the Tsimane: implications for marriage and divorce. Evolution and Human Behavior, 2011, 32, 79-89.	2.2	39
90	Functional Disability and Social Conflict Increase Risk of Depression in Older Adulthood Among Bolivian Forager-Farmers. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2015, 70, 948-956.	3.9	39

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91	Growth references for Tsimane foragerâ€horticulturalists of the Bolivian Amazon. American Journal of Physical Anthropology, 2017, 162, 441-461.	2.1	39
92	Inflammatory Gene Variants in the Tsimane, an Indigenous Bolivian Population with a High Infectious Load. Biodemography and Social Biology, 2011, 57, 33-52.	1.0	37
93	A synthetic biosocial model of fertility transition: Testing the relative contribution of embodied capital theory, changing cultural norms, and women's labor force participation. American Journal of Physical Anthropology, 2014, 154, 322-333.	2.1	37
94	The Evolution of Life History, Intelligence and Diet Among Chimpanzees and Human Foragers. Perspectives in Ethology, 2000, , 47-72.	0.5	36
95	Skills, division of labour and economies of scale among Amazonian hunters and South Indian honey collectors. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20150008.	4.0	35
96	Why Did Ancient People Have Atherosclerosis? From Autopsies to Computed Tomography to Potential Causes. Global Heart, 2014, 9, 229.	2.3	35
97	Sex difference in travel is concentrated in adolescence and tracks reproductive interests. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141476.	2.6	33
98	Naloxone can alter experimental pain and mood in humans. Physiological Psychology, 1981, 9, 245-250.	0.8	32
99	We age because we grow. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 1837-1844.	2.6	32
100	Household Task Delegation among High-Fertility Forager-Horticulturalists of Lowland Bolivia. Current Anthropology, 2013, 54, 232-241.	1.6	31
101	Political influence associates with cortisol and health among egalitarian forager-farmers. Evolution, Medicine and Public Health, 2014, 2014, 122-133.	2.5	31
102	Do wealth and inequality associate with health in a small-scale subsistence society?. ELife, 2021, 10, .	6.0	30
103	Spousal violence and paternal disinvestment among Tsimane' foragerâ€horticulturalists. American Journal of Human Biology, 2011, 23, 445-457.	1.6	29
104	Fertility and Fitness Among Albuquerque Men: A Competitive Labour Market Theory. , 1995, , 96-136.		28
105	Ache at the settlement: Contrasts between farming and foraging. Human Ecology, 1987, 15, 133-161.	1.4	27
106	Rapidly declining body temperature in a tropical human population. Science Advances, 2020, 6, .	10.3	27
107	The Impact of Parents and Self-Selection on Child Survival among the Tsimane of Bolivia. Current Anthropology, 2011, 52, 277-284.	1.6	25
108	Calcaneal Quantitative Ultrasound Indicates Reduced Bone Status Among Physically Active Adult Forager-Horticulturalists. Journal of Bone and Mineral Research, 2016, 31, 663-671.	2.8	25

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109	APOE4 is associated with elevated blood lipids and lower levels of innate immune biomarkers in a tropical Amerindian subsistence population. ELife, 2021, 10, .	6.0	25
110	The Epidemiology of Infectious Diseases among South American Indians: A Call for Guidelines for Ethical Research. Current Anthropology, 2001, 42, 425-432.	1.6	24
111	Mother's social status is associated with child health in a horticulturalist population. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192783.	2.6	24
112	Dynamical Structure of a Traditional Amazonian Social Network. Entropy, 2013, 15, 4932-4955.	2.2	23
113	Paternal provisioning results from ecological change. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 10746-10754.	7.1	23
114	Salivary oxytocin increases concurrently with testosterone and time away from home among returning Tsimane' hunters. Biology Letters, 2015, 11, 20150058.	2.3	22
115	No Sex or Age Difference in Dead-Reckoning Ability among Tsimane Forager-Horticulturalists. Human Nature, 2016, 27, 51-67.	1.6	22
116	The Social Strategy Game. Human Nature, 2010, 21, 1-18.	1.6	21
117	Conflict or congruence? Maternal and infant-centric factors associated with shorter exclusive breastfeeding durations among the Tsimane. Social Science and Medicine, 2016, 170, 9-17.	3.8	21
118	Greater wealth inequality, less polygyny: rethinking the polygyny threshold model. Journal of the Royal Society Interface, 2018, 15, 20180035.	3.4	21
119	Demographic correlates of paternity confidence and pregnancy outcomes among Albuquerque men. American Journal of Physical Anthropology, 2006, 131, 560-571.	2.1	20
120	Genomic Correlates of Atherosclerosis in Ancient Humans. Global Heart, 2014, 9, 203.	2.3	20
121	Evidence for height and immune function trade-offs among preadolescents in a high pathogen population. Evolution, Medicine and Public Health, 2020, 2020, 86-99.	2.5	20
122	Computed tomography shows high fracture prevalence among physically active forager-horticulturalists with high fertility. ELife, 2019, 8, .	6.0	20
123	Challenging the Inevitability of Prostate Enlargement: Low Levels of Benign Prostatic Hyperplasia Among Tsimane Forager-Horticulturalists. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 1262-1268.	3.6	19
124	Human Milk Oligosaccharide Compositions Illustrate Global Variations in Early Nutrition. Journal of Nutrition, 2022, 152, 1239-1253.	2.9	19
125	Why Do We Die? Economics, Biology, and Aging. American Economic Review, 2007, 97, 492-495.	8.5	18
126	Social Aggression and Resource Conflict Across the Female Life-Course in the Bolivian Amazon. Aggressive Behavior, 2012, 38, 194-207.	2.4	18

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127	Polygyny among the Tsimane of Bolivia: an improved method for testing the polygyny–fertility hypothesis. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20123078.	2.6	18
128	Marital violence and fertility in a relatively egalitarian high-fertility population. Nature Human Behaviour, 2018, 2, 565-572.	12.0	18
129	Experimental tests of the tolerated theft and risk-reduction theories of resource exchange. Nature Human Behaviour, 2018, 2, 383-388.	12.0	18
130	The Causal Relationship between Fertility and Infant Mortality. , 2015, , 361-376.		17
131	Horticultural activity predicts later localized limb status in a contemporary preâ€industrial population. American Journal of Physical Anthropology, 2017, 163, 425-436.	2.1	17
132	Information transmission and the oral tradition: Evidence of a late-life service niche for Tsimane Amerindians. Evolution and Human Behavior, 2018, 39, 94-105.	2.2	16
133	Variation among populations in the immune protein composition of mother's milk reflects subsistence pattern. Evolution, Medicine and Public Health, 2018, 2018, 230-245.	2.5	16
134	Relationship of sanitation, water boiling, and mosquito nets to health biomarkers in a rural subsistence population. American Journal of Human Biology, 2020, 32, e23356.	1.6	16
135	Make New Friends and Keep the Old? Parasite Coinfection and Comorbidity in Homo sapiens. , 2013, , 363-387.		16
136	Modernization, Sexual Risk-Taking, and Gynecological Morbidity among Bolivian Forager-Horticulturalists. PLoS ONE, 2012, 7, e50384.	2.5	15
137	Patterns of senescence in human cardiovascular fitness: VO <sub>2</sub> max in subsistence and industrialized populations. American Journal of Human Biology, 2013, 25, 756-769.	1.6	14
138	Differences in Tsimane children's growth outcomes and associated determinants as estimated by WHO standards vs. within-population references. PLoS ONE, 2019, 14, e0214965.	2.5	14
139	Salivary microbiomes of indigenous Tsimane mothers and infants are distinct despite frequent premastication. PeerJ, 2016, 4, e2660.	2.0	14
140	Prevalence of dementia and mild cognitive impairment in indigenous Bolivian foragerâ€horticulturalists. Alzheimer's and Dementia, 2023, 19, 44-55.	0.8	14
141	Embodied Capital and Extra-somatic Wealth in Human Evolution and Human History. , 0, , 439-456.		13
142	Sleep variability and nighttime activity among Tsimane foragerâ€horticulturalists. American Journal of Physical Anthropology, 2018, 166, 590-600.	2.1	13
143	Immune function during pregnancy varies between ecologically distinct populations. Evolution, Medicine and Public Health, 2020, 2020, 114-128.	2.5	13
144	A Problem of Bias in Scan Sampling. Journal of Anthropological Research, 1987, 43, 239-246.	0.1	12

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145	Child nutritional status among births exceeding ideal family size in a high fertility population. Maternal and Child Nutrition, 2018, 14, e12625.	3.0	12
146	Old friends and friendly fire: Pregnancy, hookworm infection, and anemia among tropical horticulturalists. American Journal of Human Biology, 2020, 32, e23337.	1.6	12
147	Top-down and bottom-up research in biodemography. Demographic Research, 0, 19, 1587-1602.	3.0	12
148	Low perceived control over health is associated with lower treatment uptake in a high mortality population of Bolivian forager-farmers. Social Science and Medicine, 2018, 200, 156-165.	3.8	11
149	Parental hormones are associated with crop loss and family sickness following catastrophic flooding in lowland Bolivia. Physiology and Behavior, 2018, 193, 101-107.	2.1	11
150	Multi-system physiological dysregulation and ageing in a subsistence population. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190610.	4.0	11
151	Gains to cooperation drive the evolution of egalitarianism. Nature Human Behaviour, 2021, 5, 847-856.	12.0	11
152	Viewpoint: The economics of hunter-gatherer societies and the evolution of human characteristics. Canadian Journal of Economics, 2006, 39, 375-398.	1.2	10
153	Testosterone and male cognitive performance in <scp>T</scp> simane foragerâ€horticulturalists. American Journal of Human Biology, 2015, 27, 582-586.	1.6	10
154	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
155	Funerary Artifacts, Social Status, and Atherosclerosis in Ancient Peruvian Mummy Bundles. Global Heart, 2014, 9, 219.	2.3	9
156	The Indigenous South American Tsimane Exhibit Relatively Modest Decrease in Brain Volume With Age Despite High Systemic Inflammation. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 2147-2155.	3.6	9
157	Helminth infection is associated with dampened cytokine responses to viral and bacterial stimulations in Tsimane forager-horticulturalists. Evolution, Medicine and Public Health, 2021, 9, 349-359.	2.5	9
158	Very Low Prevalence and Incidence of Atrial Fibrillation among Bolivian Forager-Farmers. Annals of Global Health, 2021, 87, 18.	2.0	8
159	Prestige and reproductive success in man: A commentary. Ethology and Sociobiology, 1985, 6, 115-118.	1.5	6
160	Human communication and contemporary evolutionary theory. Research on Language and Social Interaction, 1987, 20, 79-139.	2.4	6
161	Why household inefficiency? An experimental approach to assess spousal resource distribution preferences in a subsistence population undergoing socioeconomic change. Evolution and Human Behavior, 2017, 38, 71-81.	2.2	6

162 Fertility Theory: Embodied-Capital Theory of Life History Evolution. , 2015, , 28-34.

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163	Atherosclerosis: A Longue Durée Approach. Global Heart, 2019, 9, 239.	2.3	5
164	The problem of resource accrual and reproduction in modern human populations remains an unsolved evolutionary puzzle. Behavioral and Brain Sciences, 1993, 16, 297-298.	0.7	4
165	Response to de la Iglesia et al Current Biology, 2016, 26, R273-R274.	3.9	3
166	High prevalence of sternal foramina in indigenous Bolivians compared to Midwest Americans and indigenous North Americans (sternal foramina in indigenous Bolivians). Anatomical Science International, 2021, 96, 517-523.	1.0	3
167	The Life Course of a Skill-Intensive Foraging Species. Daedalus, 2006, 135, 48-57.	1.8	2
168	Productivity loss associated with functional disability in a contemporary small-scale subsistence population. ELife, 2020, 9, .	6.0	2
169	: The Agta of Northeastern Luzon: Recent Studies . P. Bion Griffin, Agnes Estioko-Griffin American Anthropologist, 1987, 89, 996-997.	1.4	1
170	Dynamic optimization and conformity in health behavior and life enjoyment over the life cycle. Frontiers in Behavioral Neuroscience, 2015, 9, 137.	2.0	1
171	Diet, atherosclerosis, and helmintic infection in Tsimane – Authors' reply. Lancet, The, 2017, 390, 2035.	13.7	1
172	A theory of fertility and parental investment in traditional and modern human societies. , 0, .		1
173	A surprising level of unmetabolized folic acid in serum from the Tsimane Amerindians of Bolivia. FASEB Journal, 2010, 24, 228.8.	0.5	1
174	Fertility Theory: Theory of Intergenerational Wealth Flows. , 2015, , 35-39.		0
175	Methodological differences cannot explain associations between health, anthropometrics, and excess resting metabolic rate. American Journal of Physical Anthropology, 2019, 169, 197-198.	2.1	0

176 First Demographic Transition, From the Pleistocene to the 18th Century. , 2019, , 85-85.