William R Leonard

List of Publications by Year
in descending order

180 papers	8,053 citations	61857 43 h-index	71532 76 g-index
191 all docs	191 docs citations	191 times ranked	5906 citing authors

#	Article	IF	Citations
1	Metabolic costs and evolutionary implications of human brain development. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13010-13015.	3.3	409
2	Climatic influences on human body size and proportions: Ecological adaptations and secular trends. , 1998, 106, 483-503.		295
3	Nutritional requirements and human evolution: A bioenergetics model. American Journal of Human Biology, 1992, 4, 179-195.	0.8	269
4	Comparative primate energetics and hominid evolution. , 1997, 102, 265-281.		251
5	Evolutionary perspectives on human nutrition: The influence of brain and body size on diet and metabolism. American Journal of Human Biology, 1994, 6, 77-88.	0.8	243
6	Metabolic correlates of hominid brain evolution. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2003, 136, 5-15.	0.8	235
7	Daily energy expenditure through the human life course. Science, 2021, 373, 808-812.	6.0	234
8	THE EFFECT OF MARKET ECONOMIES ON THE WELL-BEING OF INDIGENOUS PEOPLES AND ON THEIR USE OF RENEWABLE NATURAL RESOURCES. Annual Review of Anthropology, 2005, 34, 121-138.	0.4	229
9	¹⁵O PET Measurement of Blood Flow and Oxygen Consumption in Cold-Activated Human Brown Fat. Journal of Nuclear Medicine, 2013, 54, 523-531.	2.8	221
10	Effects of Brain Evolution on Human Nutrition and Metabolism. Annual Review of Nutrition, 2007, 27, 311-327.	4.3	193
11	Correlates of delay-discount rates: Evidence from Tsimane' Amerindians of the Bolivian rain forest. Journal of Economic Psychology, 2002, 23, 291-316.	1.1	192
12	Climatic influences on basal metabolic rates among circumpolar populations. American Journal of Human Biology, 2002, 14, 609-620.	0.8	167
13	Cultural, Practical, and Economic Value of Wild Plants: a Quantitative Study in the Bolivian Amazon. Economic Botany, 2006, 60, 62-74.	0.8	159
14	Cultural transmission of ethnobotanical knowledge and skills: an empirical analysis from an Amerindian society. Evolution and Human Behavior, 2009, 30, 274-285.	1.4	143
15	Heredity, Environment, and Cranial Form: A Reanalysis of Boas's Immigrant Data. American Anthropologist, 2003, 105, 125-138.	0.7	125
16	Neandertal energetics and foraging efficiency. Journal of Human Evolution, 2001, 40, 483-495.	1.3	123
17	Nutritional determinants of high-altitude growth in nuÃ±oa, Peru. American Journal of Physical Anthropology, 1989, 80, 341-352.	2.1	118
18	METABOLIC ADAPTATION IN INDIGENOUS SIBERIAN POPULATIONS. Annual Review of Anthropology, 2005, 34, 451-471.	0.4	114

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19	Basal metabolic rate in the Yakut (Sakha) of Siberia. American Journal of Human Biology, 2005, 17, 155-172.	0.8	99
20	Knowledge and Consumption of Wild Plants: A comparative study in two Tsimane' villages in the Bolivian Amazon. Ethnobotany Research and Applications, 0, 3, 201.	0.3	88
21	What Did Our Ancestors Eat?. Nutrition Reviews, 1989, 47, 337-345.	2.6	85
22	Brief Communication: Does Integration to the Market Threaten Agricultural Diversity? Panel and Cross-Sectional Data From a Horticultural-Foraging Society in the Bolivian Amazon. Human Ecology, 2004, 32, 635-646.	0.7	84
23	Economic Development and Local Ecological Knowledge: A Deadlock? Quantitative Research from a Native Amazonian Society. Human Ecology, 2007, 35, 371-377.	0.7	82
24	Changing dietary patterns in the Peruvian Andes. Ecology of Food and Nutrition, 1988, 21, 245-263.	0.8	70
25	Measuring human energy expenditure: What have we learned from the flex-heart rate method?. American Journal of Human Biology, 2003, 15, 479-489.	0.8	70
26	Do the aged and knowledgeable men enjoy more prestige? A test of predictions from the prestige-bias model of cultural transmission. Evolution and Human Behavior, 2008, 29, 275-281.	1.4	66
27	The influence of basal metabolic rate on blood pressure among indigenous Siberians. American Journal of Physical Anthropology, 2008, 137, 145-155.	2.1	63
28	Laboratory and field methods for measuring human energy expenditure. American Journal of Human Biology, 2012, 24, 372-384.	0.8	63
29	Energy compensation and adiposity in humans. Current Biology, 2021, 31, 4659-4666.e2.	1.8	63
30	Blood pressure in blacks and whites and its relationship to dietary sodium and potassium intake. Journal of Chronic Diseases, 1984, 37, 515-519.	1.3	62
31	A standard calculation methodology for human doubly labeled water studies. Cell Reports Medicine, 2021, 2, 100203.	3.3	62
32	Developmental and nutritional determinants of pregnancy outcome among teenagers. American Journal of Physical Anthropology, 1985, 66, 247-261.	2.1	61
33	Meat prices influence the consumption of wildlife by the Tsimane' Amerindians of Bolivia. Oryx, 2002, 36, .	0.5	60
34	Is obesity associated with lower body temperatures? Core temperature: a forgotten variable in energy balance. Metabolism: Clinical and Experimental, 2009, 58, 871-876.	1.5	60
35	Neandertal Energetics Revisited: Insights into Population Dynamics and Life History Evolution. PaleoAnthropology, 0, , 220-237.	3.0	60
36	Adaptive dimensions of health research among indigenous Siberians. American Journal of Human Biology, 2007, 19, 165-180.	0.8	59

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37	Growth differences between children of highland and coastal Ecuador. American Journal of Physical Anthropology, 1995, 98, 47-57.	2.1	57
38	Total energy expenditure in the Yakut (Sakha) of Siberia as measured by the doubly labeled water method. American Journal of Clinical Nutrition, 2006, 84, 798-806.	2.2	57
39	Patience in a Foraging-Horticultural Society: A Test of Competing Hypotheses. Journal of Anthropological Research, 2004, 60, 179-202.	0.1	56
40	Human capital, wealth, and nutrition in the Bolivian Amazon. Economics and Human Biology, 2005, 3, 139-162.	0.7	51
41	Non-market Returns to Traditional Human Capital: Nutritional Status and Traditional Knowledge in a Native Amazonian Society. Journal of Development Studies, 2008, 44, 217-232.	1.2	51
42	Long-Term (Secular) Change of Ethnobotanical Knowledge of Useful Plants: Separating Cohort and Age Effects. Journal of Anthropological Research, 2009, 65, 51-67.	0.1	51
43	Physical stature of adult Tsimaneâ€™ Amerindians, Bolivian Amazon in the 20th century. Economics and Human Biology, 2006, 4, 184-205.	0.7	50
44	Household-level strategies for protecting children from seasonal food scarcity. Social Science and Medicine, 1991, 33, 1127-1133.	1.8	49
45	Why Do Subsistence-Level People Join the Market Economy? Testing Hypotheses of Push and Pull Determinants in Bolivian Amazonia. Journal of Anthropological Research, 2005, 61, 157-178.	0.1	49
46	Evaluating indices of traditional ecological knowledge: a methodological contribution. Journal of Ethnobiology and Ethnomedicine, 2006, 2, 21.	1.1	49
47	Evolution of P3 morphology inAustralopithecus afarensis. American Journal of Physical Anthropology, 1987, 73, 41-63.	2.1	47
48	Energetics and evolution: An emerging research domain. American Journal of Human Biology, 2002, 14, 547-550.	0.8	47
49	Walking Green: Developing an Evidence Base for Nature Prescriptions. International Journal of Environmental Research and Public Health, 2019, 16, 4338.	1.2	47
50	Basal metabolic adaptation of the Evenki reindeer herders of Central Siberia. , 2000, 12, 75-87.		44
51	Cash Cropping, Farm Technologies, and Deforestation: What are the Connections? A Model with Empirical Data from the Bolivian Amazon. Human Organization, 2008, 67, 384-396.	0.2	44
52	Seasonal variation in basal metabolic rates among the yakut (Sakha) of Northeastern Siberia. American Journal of Human Biology, 2014, 26, 437-445.	0.8	44
53	Do Markets Worsen Economic Inequalities? Kuznets in the Bush. Human Ecology, 2004, 32, 339-364.	0.7	42
54	Reduced fat oxidation and obesity risks among the Buryat of Southern Siberia. American Journal of Human Biology, 2009, 21, 664-670.	0.8	42

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55	Lifestyle incongruity, stress and immune function in indigenous Siberians: The health impacts of rapid social and economic change. American Journal of Physical Anthropology, 2009, 138, 62-69.	2.1	42
56	Short but catching up: Statural growth among native Amazonian Bolivian children. American Journal of Human Biology, 2010, 22, 336-347.	0.8	42
57	Underestimation of daily energy expenditure with the factorial method: Implications for anthropological research. American Journal of Physical Anthropology, 1997, 103, 443-454.	2.1	39
58	Tsimaneâ€™ Amazonian Panel Study (TAPS): The first 5 years (2002â€“2006) of socioeconomic, demographic, and anthropometric data available to the public. Economics and Human Biology, 2008, 6, 299-301.	0.7	39
59	Sympathetic Innervation of Cold-Activated Brown and White Fat in Lean Young Adults. Journal of Nuclear Medicine, 2017, 58, 799-806.	2.8	39
60	The Emergence of Obesity among Indigenous Siberians. Journal of Physiological Anthropology, 2006, 25, 75-84.	1.0	37
61	Cultural Consonance and Psychological Well-Being. Estimates Using Longitudinal Data from an Amazonian Society. Culture, Medicine and Psychiatry, 2010, 34, 186-203.	0.7	37
62	Precursors to overnutrition: The effects of household market food expenditures on measures of body composition among Tsimane' adults in lowland Bolivia. Social Science and Medicine, 2013, 92, 53-60.	1.8	37
63	The Tsimaneâ€™ Amazonian Panel Study (TAPS): Nine years (2002â€“2010) of annual data available to the public. Economics and Human Biology, 2015, 19, 51-61.	0.7	36
64	Income inequality and adult nutritional status: Anthropometric evidence from a pre-industrial society in the Bolivian Amazon. Social Science and Medicine, 2005, 61, 907-919.	1.8	35
65	The origins of monetary income inequality. Evolution and Human Behavior, 2007, 28, 37-47.	1.4	35
66	The Energetics of Encephalization in Early Hominids. Vertebrate Paleobiology and Paleoanthropology, 2009, , 15-29.	0.1	35
67	Does village inequality in modern income harm the psyche? Anger, fear, sadness, and alcohol consumption in a pre-industrial society. Social Science and Medicine, 2006, 63, 359-372.	1.8	34
68	Age and sex differences in the impact of seasonal energy stress among Andean agriculturalists. Human Ecology, 1991, 19, 351-368.	0.7	32
69	Growth and nutritional status of the Evenki reindeer herders of Siberia. American Journal of Human Biology, 1994, 6, 339-350.	0.8	31
70	The effect of rainfall during gestation and early childhood on adult height in a foraging and horticultural society of the Bolivian Amazon. American Journal of Human Biology, 2008, 20, 23-34.	0.8	30
71	Assortative mating and offspring well-being: theory and empirical findings from a native Amazonian society in Bolivia. Evolution and Human Behavior, 2008, 29, 201-210.	1.4	30
72	The effects of local medicinal knowledge and hygiene on helminth infections in an Amazonian society. Social Science and Medicine, 2011, 72, 701-709.	1.8	30

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73	Stunting in an Andean community: Prevalence and etiology. , 1998, 10, 229-240.		29
74	Why do mothers favor girls and fathers, boys?. Human Nature, 2006, 17, 169-189.	0.8	29
75	The Pay-Offs to Sociability. Human Nature, 2009, 20, 431-446.	0.8	29
76	Seasonal and socioeconomic influences on thyroid function among the Yakut (Sakha) of Eastern Siberia. American Journal of Human Biology, 2013, 25, 814-820.	0.8	29
77	Developmental Systems and Inequality. Current Anthropology, 2014, 55, 523-550.	0.8	28
78	Body Size and Shape: Climatic and Nutritional Influences on Human Body Morphology. , 0, , 157-169.		27
79	Brown adipose tissue, energy expenditure, and biomarkers of cardioâ€metabolic health among the Yakut (Sakha) of northeastern Siberia. American Journal of Human Biology, 2018, 30, e23175.	0.8	27
80	Energetic efficiency of human bipedality. American Journal of Physical Anthropology, 1995, 97, 335-338.	2.1	26
81	Ethnobotanical Skills and Clearance of Tropical Rain Forest for Agriculture: A Case Study in the Lowlands of Bolivia. Ambio, 2007, 36, 406-408.	2.8	26
82	Circumpolar adaptation, social change, and the development of autoimmune thyroid disorders among the Yakut (Sakha) of Siberia. American Journal of Human Biology, 2011, 23, 703-709.	0.8	26
83	The consequences of linear growth stunting: Influence on body composition among youth in the bolivian amazon. American Journal of Physical Anthropology, 2014, 153, 92-102.	2.1	26
84	Energetics and population ecology of Siberian herders. American Journal of Human Biology, 1996, 8, 275-289.	0.8	25
85	Language skills and earnings: Evidence from a pre-industrial economy in the Bolivian Amazon. Economics of Education Review, 2007, 26, 349-360.	0.7	25
86	Demographic and socioeconomic determinants of variation in food and nutrient intake in an Andean community. , 1998, 105, 407-417.		24
87	The relation between forest clearance and household income among native Amazonians: Results from the Tsimane' Amazonian panel study, Bolivia. Ecological Economics, 2009, 68, 1864-1871.	2.9	24
88	Differences between observed and predicted energy costs at rest and during exercise in three subsistence-level populations. American Journal of Physical Anthropology, 1996, 99, 537-545.	2.1	23
89	The Role of Community and Individuals in the Formation of Social Capital. Human Ecology, 2007, 35, 709-721.	0.7	23
90	Size Counts: Evolutionary Perspectives on Physical Activity and Body Size From Early Hominids to Modern Humans. Journal of Physical Activity and Health, 2010, 7, S284-S298.	1.0	23

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91	Individual Wealth Rank, Community Wealth Inequality, and Self-Reported Adult Poor Health: A Test of Hypotheses with Panel Data (2002-2006) from Native Amazonians, Bolivia. Medical Anthropology Quarterly, 2010, 24, 522-548.	0.7	23
92	The global diversity of eating patterns: Human nutritional health in comparative perspective. Physiology and Behavior, 2014, 134, 5-14.	1.0	23
93	Correlates of low serum lipid levels among the Evenki herders of Siberia. American Journal of Human Biology, 1994, 6, 329-338.	0.8	22
94	Social rank and adult male nutritional status: Evidence of the social gradient in health from a foraging-farming society. Social Science and Medicine, 2008, 67, 2107-2115.	1.8	22
95	Physical activity and fat-free mass during growth and in later life. American Journal of Clinical Nutrition, 2021, 114, 1583-1589.	2.2	22
96	Inequality in social rank and adult nutritional status: Evidence from a small-scale society in the Bolivian Amazon. Social Science and Medicine, 2009, 69, 571-578.	1.8	21
97	Ethnobotanical Knowledge and Crop Diversity in Swidden Fields: A Study in a Native Amazonian Society. Human Ecology, 2008, 36, 569-580.	0.7	20
98	Differences between Neandertal and modern human infant and child growth models. Journal of Human Evolution, 2012, 63, 140-149.	1.3	20
99	Personal and Group Incentives to Invest in Prosocial Behavior: A Study in the Bolivian Amazon. Journal of Anthropological Research, 2006, 62, 81-101.	0.1	19
100	Impaired fasting glucose and metabolic syndrome in an indigenous siberian population. International Journal of Circumpolar Health, 2010, 69, 87-98.	0.5	19
101	Diurnal cortisol rhythms and child growth: Exploring the life history consequences of HPA activation among the Tsimane'. American Journal of Human Biology, 2012, 24, 730-738.	0.8	19
102	Ecological correlates of dietary consumption and nutritional status in highland and coastal Ecuador. Ecology of Food and Nutrition, 1993, 31, 67-85.	0.8	18
103	Do smiles have a face value? Panel evidence from Amazonian Indians. Journal of Economic Psychology, 2005, 26, 469-490.	1.1	18
104	Lifestyle mediates seasonal changes in metabolic health among the yakut (sakha) of northeastern siberia. American Journal of Human Biology, 2016, 28, 868-878.	0.8	18
105	Catch-up growth and growth deficits: Nine-year annual panel child growth for native Amazonians in Bolivia. Annals of Human Biology, 2016, 43, 304-315.	0.4	18
106	Do the obese have lower body temperatures? A new look at a forgotten variable in energy balance. Transactions of the American Clinical and Climatological Association, 2009, 120, 287-95.	0.9	18
107	A Y-associated allele is shared among a few ethnic groups of Asia. Japanese Journal of Human Genetics, 1994, 39, 299-304.	0.8	17
108	Anthropometric Correlates of C-Reactive Protein among Indigenous Siberians. Journal of Physiological Anthropology, 2007, 26, 241-246.	1.0	17

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109	BMI, income, and social capital in a native Amazonian society: Interaction between relative and community variables. American Journal of Human Biology, 2007, 19, 459-474.	0.8	17
110	Developmental changes in the relationship between leptin and adiposity among TsimanÃ© children and adolescents. American Journal of Human Biology, 2008, 20, 392-398.	0.8	17
111	Methods for Collecting Panel Data: What Can Cultural Anthropology Learn from Other Disciplines?. Journal of Anthropological Research, 2009, 65, 453-483.	0.1	17
112	Why no adult stunting penalty or height premium?. Economics and Human Biology, 2010, 8, 88-99.	0.7	17
113	Centennial perspective on human adaptability. American Journal of Physical Anthropology, 2018, 165, 813-833.	2.1	17
114	Schooling's contribution to social capital: study from a native Amazonian society in Bolivia. Comparative Education, 2007, 43, 137-163.	1.8	16
115	Does civilization cause discontentment among indigenous Amazonians? Test of empirical data from the Tsimaneâ€™ of Bolivia. Journal of Economic Psychology, 2010, 31, 587-598.	1.1	16
116	Longitudinal Changes in Measures of Body Fat and Diet Among Adult Tsimaneâ€™ Foragerâ€Horticulturalists of Bolivia, 2002â€2010. Obesity, 2019, 27, 1347-1359.	1.5	16
117	Declining Growth Status of Indigenous Siberian Children in Post-Soviet Russia. Human Biology, 2002, 74, 197-209.	0.4	15
118	Coalescent simulations of Yakut mtDNA variation suggest small founding population. American Journal of Physical Anthropology, 2009, 139, 474-482.	2.1	15
119	Measuring human energy expenditure and metabolic function: basic principles and methods. Journal of Anthropological Sciences, 2010, 88, 221-30.	0.4	15
120	Caretakers, Child Care Practices, and Growth Failure in Highland Ecuador. Medical Anthropology Quarterly, 2000, 14, 224-241.	0.7	14
121	Cultural consonance and body morphology: Estimates with longitudinal data from an Amazonian society. American Journal of Physical Anthropology, 2010, 143, 167-174.	2.1	14
122	Adult obesity: Panel study from native Amazonians. Economics and Human Biology, 2013, 11, 227-235.	0.7	14
123	How Well do Foragers Protect Food Consumption? Panel Evidence from a Native Amazonian Society in Bolivia. Human Ecology, 2007, 35, 723-732.	0.7	13
124	The evolutionary significance of human brown adipose tissue: Integrating the timescales of adaptation. Evolutionary Anthropology, 2022, 31, 75-91.	1.7	13
125	Diet and nutritional status among cassava producing agriculturalists of coastal Ecuador. Ecology of Food and Nutrition, 1994, 32, 113-127.	0.8	12
126	Nutritional status and spousal empowerment among native Amazonians. Social Science and Medicine, 2006, 63, 1517-1530.	1.8	12

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127	Assessing the influence of physical activity on health and fitness. American Journal of Human Biology, 2001, 13, 159-161.	0.8	11
128	Physiological Adaptations to Environmental Stressors. , 2015, , 251-272.		11
129	Child stunting is associated with weaker human capital among native Amazonians. American Journal of Human Biology, 2018, 30, e23059.	0.8	11
130	The evolutionary roles of nutrition selection and dietary quality in the human brain size and encephalization. Nutrire, 2018, 43, .	0.3	11
131	The China Productivity Project: Results and conclusions. , 1997, 103, 295-313.		10
132	The effects of community income inequality on health: Evidence from a randomized control trial in the Bolivian Amazon. Social Science and Medicine, 2016, 149, 66-75.	1.8	10
133	Evidence for a sensitive period of plasticity in brown adipose tissue during early childhood among indigenous Siberians. American Journal of Physical Anthropology, 2021, 175, 834-846.	2.1	10
134	Evolutionary Perspectives on Fat Ingestion and Metabolism in Humans. Frontiers in Neuroscience, 2009, , 3-18.	0.0	10
135	Brown adipose tissue thermogenesis among young adults in northeastern Siberia and Midwest <scp>United States</scp> and its relationship with other biological adaptations to cold climates. American Journal of Human Biology, 2022, 34, e23723.	0.8	10
136	Locomotor economy and the origin of bipedality: Reply to Steudel-Numbers. American Journal of Physical Anthropology, 2001, 116, 174-176.	2.1	9
137	Does the Future Affect the Present? The Effects of Future Weather on the Current Collection of Planted Crops and Wildlife in a Native Amazonian Society of Bolivia. Human Ecology, 2009, 37, 613-628.	0.7	9
138	Human's Cognitive Ability to Assess Facial Cues from Photographs: A Study of Sexual Selection in the Bolivian Amazon. PLoS ONE, 2010, 5, e11027.	1.1	9
139	Data sharing in biological anthropology. American Journal of Biological Anthropology, 2022, 178, 26-53.	0.6	9
140	The impact of seasonally on caloric requirements of human populations. Human Ecology, 1988, 16, 343-346.	0.7	8
141	Can We Trust an Adult's Estimate of Parental School Attainment? Disentangling Social Desirability Bias and Random Measurement Error. Field Methods, 2008, 20, 26-45.	0.5	8
142	The Origins of the Yakut People: Evidence from Mitochondrial DNA Diversity. International Journal of Human Genetics, 2008, 8, 119-130.	0.1	8
143	Sibling composition and children's anthropometric indicators of nutritional status: Evidence from native Amazonians in Bolivia. Annals of Human Biology, 2013, 40, 23-34.	0.4	8
144	Climatic influences on human body size and proportions: Ecological adaptations and secular trends. , 1998, 106, 483.		8

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145	Lifestyle, diet, and disease: comparative perspectives on the determinants of chronic health risks. , 2007, , 265-276.		8
146	Human Body-mass Index (Weight in kg/stature in m2) as a Useful Proxy to Assess the Relation between Income and Wildlife Consumption in Poor Rural Societies. Biodiversity and Conservation, 2006, 15, 4495-4506.	1.2	7
147	Comparative and Evolutionary Perspectives on Human Brain Growth. , 2012, , 397-413.		7
148	Neandertal growth: What are the costs?. Journal of Human Evolution, 2014, 77, 167-178.	1.3	7
149	Birth seasons and heights among girls and boys below 12 years of age: lasting effects and catch-up growth among native Amazonians in Bolivia. Annals of Human Biology, 2018, 45, 299-313.	0.4	7
150	Total energy expenditure is repeatable in adults but not associated with short-term changes in body composition. Nature Communications, 2022, 13, 99.	5.8	7
151	SUBSPECIFIC STATUS OF THE FRESHWATER HARBOR SEAL (PHOCA VITULINA MELLONAE): A RE-ASSESSMENT. Marine Mammal Science, 1994, 10, 105-110.	0.9	6
152	Objectively measured physical activity and sedentary behaviour of Yakut (Sakha) adults. Annals of Human Biology, 2014, 41, 180-186.	0.4	6
153	Human total, basal and activity energy expenditures are independent of ambient environmental temperature. IScience, 2022, 25, 104682.	1.9	6
154	On the accuracy of perceived parental height in a native Amazonian society. Economics and Human Biology, 2007, 5, 165-178.	0.7	5
155	Evolutionary perspectives on human diet and nutrition. Evolutionary Anthropology, 2010, 19, 85-86.	1.7	5
156	On the adaptive significance of energetic efficiency. Human Ecology, 1989, 17, 465-470.	0.7	4
157	Do physical activity and sedentary behavior relate to cardioâ€metabolic risk factor clustering in indigenous <scp>S</scp>iberian adults?. American Journal of Human Biology, 2015, 27, 149-156.	0.8	4
158	Human Biologists confront the<scp>COVID</scp>â€19 pandemic. American Journal of Human Biology, 2020, 32, e23511.	0.8	4
159	Reâ€examining Biocultural Approaches in Human Biology. American Journal of Human Biology, 2020, 32, e23475.	0.8	4
160	The effect of gender targeting of food transfers on child nutritional status: experimental evidence from the Bolivian amazon. Journal of Development Effectiveness, 2021, 13, 276-291.	0.4	4
161	Reassessing Global Health Education in the Age of COVID-19. Academic Medicine, 2021, 96, e20-e20.	0.8	4
162	China productivity project: General description and analysis of productivity. American Journal of Human Biology, 1995, 7, 7-19.	0.8	3

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163	Adiponectin, hemoglobin, and cardiovascular risk in an indigenous siberian population. American Journal of Human Biology, 2016, 28, 580-583.	0.8	3
164	Contributions of A. Roberto Frisancho to human population biology: An introduction. American Journal of Human Biology, 2009, 21, 599-605.	0.8	2
165	Diet, atherosclerosis, and helmintic infection in Tsimane. Lancet, The, 2017, 390, 2034-2035.	6.3	2
166	Australopithecus afarensis and the single species hypothesis. Primates, 1991, 32, 125-130.	0.7	1
167	Energetics, lifestyles, and nutritional adaptation: An introduction. American Journal of Human Biology, 1996, 8, 141-142.	0.8	1
168	Reply to Skoyles: Decline in growth rate, not muscle mass, predicts the human childhood peak in brain metabolism. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E4910.	3.3	1
169	Socioâ€demographic predictors of sleep complaints in indigenous <scp>S</scp>iberians with a mixed economy. American Journal of Physical Anthropology, 2015, 157, 641-647.	2.1	1
170	Water & Human Biology and New Developments for the American Journal of Human Biology. American Journal of Human Biology, 2020, 32, e23389.	0.8	1
171	The role of human biology in addressing the <scp>COVID</scp>â€19 pandemic. American Journal of Human Biology, 2020, 32, e23430.	0.8	1
172	Novel applications of minimally invasive biomarkers in human biology research. American Journal of Human Biology, 2021, 33, e23568.	0.8	1
173	Basal metabolic adaptation of the Evenki reindeer herders of Central Siberia. , 0, .		1
174	Media Must Try Harder To Reach Groups at Risk for HIV/AIDS. AMA Journal of Ethics, 2007, 9, 210-214.	0.4	0
175	Phenotypic and Genotypic Variation. , 0, , 155-156.		0
176	Response to commentary regarding the article: â€œLifestyle mediates seasonal changes in metabolic health among the Yakut (Sakha) of Northeastern Siberiaâ€• American Journal of Human Biology, 2016, 28, 956-956.	0.8	0
177	Influence of nutritional status on basal metabolic rates among rural agriculturalists of Ngiloâ€lo, East Java. American Journal of Human Biology, 2018, 30, e23169.	0.8	0
178	American Journal of Human Biology: Leading Innovation in Human Population Biology Research. American Journal of Human Biology, 2019, 31, e23332.	0.8	0
179	Diet and Brain Evolution: Nutritional Implications of Large Human Brain Size. , 2011, , 3-15.		0
180	American Journal of Human Biology Moves to a Monthly Publication Schedule. American Journal of Human Biology, 2022, 34, e23714.	0.8	0