

Christopher W Kuzawa

List of Publications by Year in descending order

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Version: 2024-02-01

153
papers

13,130
citations

38660

50
h-index

25716

108
g-index

157
all docs

157
docs citations

157
times ranked

18682
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological, clinical and population relevance of 95 loci for blood lipids. <i>Nature</i> , 2010, 466, 707-713.	13.7	3,249
2	Epigenetics and the embodiment of race: Developmental origins of US racial disparities in cardiovascular health. <i>American Journal of Human Biology</i> , 2009, 21, 2-15.	0.8	561
3	Prolonged myelination in human neocortical evolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 16480-16485.	3.3	492
4	Fetal origins of developmental plasticity: Are fetal cues reliable predictors of future nutritional environments?. <i>American Journal of Human Biology</i> , 2005, 17, 5-21.	0.8	414
5	Metabolic costs and evolutionary implications of human brain development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13010-13015.	3.3	409
6	Longitudinal evidence that fatherhood decreases testosterone in human males. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 16194-16199.	3.3	400
7	Adipose tissue in human infancy and childhood: An evolutionary perspective. , 1998, 107, 177-209.		394
8	EMERGING AND RE-EMERGING INFECTIOUS DISEASES: The Third Epidemiologic Transition. <i>Annual Review of Anthropology</i> , 1998, 27, 247-271.	0.4	322
9	New loci associated with birth weight identify genetic links between intrauterine growth and adult height and metabolism. <i>Nature Genetics</i> , 2013, 45, 76-82.	9.4	293
10	Biological memories of past environments: Epigenetic pathways to health disparities. <i>Epigenetics</i> , 2011, 6, 798-803.	1.3	225
11	Developmental Origins of Adult Function and Health: Evolutionary Hypotheses. <i>Annual Review of Anthropology</i> , 2009, 38, 131-147.	0.4	198
12	Society: Don't blame the mothers. <i>Nature</i> , 2014, 512, 131-132.	13.7	195
13	Cohort Profile: The Cebu Longitudinal Health and Nutrition Survey. <i>International Journal of Epidemiology</i> , 2011, 40, 619-625.	0.9	192
14	Trade-offs between acquired and innate immune defenses in humans. <i>Evolution, Medicine and Public Health</i> , 2016, 2016, 1-16.	1.1	191
15	Plasticity in Human Life History Strategy. <i>Current Anthropology</i> , 2012, 53, S369-S382.	0.8	190
16	Delayed paternal age of reproduction in humans is associated with longer telomeres across two generations of descendants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 10251-10256.	3.3	174
17	Worldwide allele frequencies of the human apolipoprotein E gene: Climate, local adaptations, and evolutionary history. <i>American Journal of Physical Anthropology</i> , 2010, 143, 100-111.	2.1	167
18	Maternal Energy Stores and Diet Composition During Pregnancy Program Adolescent Blood Pressure. <i>Circulation</i> , 2001, 104, 1034-1039.	1.6	156

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19	Prenatal undernutrition, postnatal environments, and antibody response to vaccination in adolescence. <i>American Journal of Clinical Nutrition</i> , 2001, 74, 543-548.	2.2	155
20	Size at Birth, Weight Gain in Infancy and Childhood, and Adult Diabetes Risk in Five Low- or Middle-Income Country Birth Cohorts. <i>Diabetes Care</i> , 2012, 35, 72-79.	4.3	136
21	Timescales of human adaptation: the role of epigenetic processes. <i>Epigenomics</i> , 2011, 3, 221-234.	1.0	133
22	Early origins of inflammation: microbial exposures in infancy predict lower levels of C-reactive protein in adulthood. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 1129-1137.	1.2	124
23	Prenatal Undernutrition and Postnatal Growth Are Associated with Adolescent Thymic Function. <i>Journal of Nutrition</i> , 2001, 131, 1225-1231.	1.3	118
24	Developmental origins of life history: Growth, productivity, and reproduction. <i>American Journal of Human Biology</i> , 2007, 19, 654-661.	0.8	117
25	Behavioral epigenetics. <i>Annals of the New York Academy of Sciences</i> , 2011, 1226, 14-33.	1.8	109
26	Social and physical environments early in development predict DNA methylation of inflammatory genes in young adulthood. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7611-7616.	3.3	103
27	Fatherhood, pairbonding and testosterone in the Philippines. <i>Hormones and Behavior</i> , 2009, 56, 429-435.	1.0	102
28	Birth weight, postnatal weight gain, and adult body composition in five low and middle income countries. <i>American Journal of Human Biology</i> , 2012, 24, 5-13.	0.8	97
29	The biosocial genome?. <i>EMBO Reports</i> , 2017, 18, 1677-1682.	2.0	96
30	Genome-wide association study for adiponectin levels in Filipino women identifies <i>CDH13</i> and a novel uncommon haplotype at <i>KNG1</i> – <i>ADIPOQ</i> . <i>Human Molecular Genetics</i> , 2010, 19, 4955-4964.	1.4	95
31	Mothers have lower testosterone than non-mothers: Evidence from the Philippines. <i>Hormones and Behavior</i> , 2010, 57, 441-447.	1.0	94
32	Ethnic discrimination predicts poor self-rated health and cortisol in pregnancy: Insights from New Zealand. <i>Social Science and Medicine</i> , 2015, 128, 36-42.	1.8	94
33	Humans are not cooperative breeders but practice biocultural reproduction. <i>Annals of Human Biology</i> , 2014, 41, 368-380.	0.4	93
34	Genome-wide analysis of DNA methylation in relation to socioeconomic status during development and early adulthood. <i>American Journal of Physical Anthropology</i> , 2019, 169, 3-11.	2.1	90
35	Rapid weight gain after birth predicts life history and reproductive strategy in Filipino males. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16800-16805.	3.3	89
36	Lipid profiles in adolescent Filipinos: relation to birth weight and maternal energy status during pregnancy. <i>American Journal of Clinical Nutrition</i> , 2003, 77, 960-966.	2.2	87

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37	Predictors of breast milk macronutrient composition in Filipino mothers. <i>American Journal of Human Biology</i> , 2012, 24, 533-540.	0.8	83
38	The human gut microbiome and health inequities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	82
39	The paternal age at conception effect on offspring telomere length: mechanistic, comparative and adaptive perspectives. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20160442.	1.8	78
40	Developmental origins of flatter cortisol rhythms: socioeconomic status and adult cortisol activity. <i>American Journal of Human Biology</i> , 2015, 27, 458-467.	0.8	76
41	Do environments in infancy moderate the association between stress and inflammation in adulthood? Initial evidence from a birth cohort in the Philippines. <i>Brain, Behavior, and Immunity</i> , 2013, 31, 23-30.	2.0	75
42	Improving qPCR telomere length assays: Controlling for well position effects increases statistical power. <i>American Journal of Human Biology</i> , 2015, 27, 570-575.	0.8	74
43	Cortisol and testosterone in Filipino young adult men: Evidence for co-regulation of both hormones by fatherhood and relationship status. <i>American Journal of Human Biology</i> , 2011, 23, 609-620.	0.8	68
44	Prenatal smoke exposure alters growth in limb proportions and head shape in the midgestation human fetus. <i>American Journal of Human Biology</i> , 2003, 15, 533-546.	0.8	65
45	Population differences in associations between C-reactive protein concentration and adiposity: comparison of young adults in the Philippines and the United States. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1237-1245.	2.2	63
46	Genome-wide association study of homocysteine levels in Filipinos provides evidence for CPS1 in women and a stronger MTHFR effect in young adults. <i>Human Molecular Genetics</i> , 2010, 19, 2050-2058.	1.4	62
47	Reproduction predicts shorter telomeres and epigenetic age acceleration among young adult women. <i>Scientific Reports</i> , 2018, 8, 11100.	1.6	60
48	Does Cosleeping Contribute to Lower Testosterone Levels in Fathers? Evidence from the Philippines. <i>PLoS ONE</i> , 2012, 7, e41559.	1.1	60
49	Multi-year lactation and its consequences in Bornean orangutans (<i>Pongo pygmaeus wurmbii</i>). <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 805-814.	0.6	57
50	Short-term changes in fathers' hormones during father-child play: Impacts of paternal attitudes and experience. <i>Hormones and Behavior</i> , 2011, 60, 599-606.	1.0	55
51	Developmental energetics, sibling death, and parental instability as predictors of maturational tempo and life history scheduling in males from Cebu, Philippines. <i>American Journal of Physical Anthropology</i> , 2015, 158, 175-184.	2.1	55
52	Short-term lending: Payday loans as risk factors for anxiety, inflammation and poor health. <i>SSM - Population Health</i> , 2018, 5, 114-121.	1.3	53
53	Do testosterone declines during the transition to marriage and fatherhood relate to men's sexual behavior? Evidence from the Philippines. <i>Hormones and Behavior</i> , 2013, 64, 755-763.	1.0	52
54	Genome-wide Association with C-Reactive Protein Levels in CLHNS: Evidence for the CRP and HNF1A Loci and their Interaction with Exposure to a Pathogenic Environment. <i>Inflammation</i> , 2012, 35, 574-583.	1.7	51

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55	Early origins of health disparities: Material deprivation predicts maternal evening cortisol in pregnancy and offspring cortisol reactivity in the first few weeks of life. <i>American Journal of Human Biology</i> , 2014, 26, 723-730.	0.8	51
56	Prolactin, fatherhood, and reproductive behavior in human males. <i>American Journal of Physical Anthropology</i> , 2012, 148, 362-370.	2.1	49
57	Adiposity and Pathogen Exposure Predict C-Reactive Protein in Filipino Women. <i>Journal of Nutrition</i> , 2008, 138, 2442-2447.	1.3	47
58	Testing the Protein Leverage Hypothesis in a free-living human population. <i>Appetite</i> , 2012, 59, 312-315.	1.8	45
59	Individual differences in developmental plasticity: A role for early androgens?. <i>Psychoneuroendocrinology</i> , 2018, 90, 165-173.	1.3	45
60	Coconut oil is associated with a beneficial lipid profile in pre-menopausal women in the Philippines. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2011, 20, 190-5.	0.3	44
61	The Maternal Nutritional Buffering Model: an evolutionary framework for pregnancy nutritional intervention. <i>Evolution, Medicine and Public Health</i> , 2020, 2020, 14-27.	1.1	39
62	Introduction. <i>American Journal of Human Biology</i> , 2005, 17, 1-4.	0.8	38
63	Longitudinal Perspectives on Fathers' Residence Status, Time Allocation, and Testosterone in the Philippines. <i>Adaptive Human Behavior and Physiology</i> , 2015, 1, 124-149.	0.6	38
64	The role of testosterone in coordinating male life history strategies: The moderating effects of the androgen receptor CAG repeat polymorphism. <i>Hormones and Behavior</i> , 2017, 87, 164-175.	1.0	38
65	Substantial variation in qPCR measured mean blood telomere lengths in young men from eleven European countries. <i>American Journal of Human Biology</i> , 2011, 23, 228-231.	0.8	37
66	Population-specific coding variant underlies genome-wide association with adiponectin level. <i>Human Molecular Genetics</i> , 2012, 21, 463-471.	1.4	37
67	A hypothesis linking the energy demand of the brain to obesity risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 13266-13275.	3.3	36
68	Maternal cortisol disproportionately impacts fetal growth in male offspring: Evidence from the Philippines. <i>American Journal of Human Biology</i> , 2012, 24, 1-4.	0.8	35
69	The evolution of the patterning of human lactation: A comparative perspective. <i>Evolutionary Anthropology</i> , 2013, 22, 202-212.	1.7	35
70	Menarcheal timing is accelerated by favorable nutrition but unrelated to developmental cues of mortality or familial instability in Cebu, Philippines. <i>Evolution and Human Behavior</i> , 2018, 39, 76-81.	1.4	33
71	Dynamic Gene Expression in the Human Cerebral Cortex Distinguishes Children from Adults. <i>PLoS ONE</i> , 2012, 7, e37714.	1.1	32
72	Maternal Characteristics Associated with Milk Leptin Content in a Sample of Filipino Women and Associations with Infant Weight for Age. <i>Journal of Human Lactation</i> , 2015, 31, 273-281.	0.8	31

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73	Age at menarche and parity are independently associated with Anti-Müllerian hormone, a marker of ovarian reserve, in Filipino young adult women. <i>American Journal of Human Biology</i> , 2012, 24, 739-745.	0.8	30
74	Testosterone, physical activity, and somatic outcomes among Filipino males. <i>American Journal of Physical Anthropology</i> , 2010, 142, 590-599.	2.1	29
75	Caring for infants is associated with increased reproductive success for male mountain gorillas. <i>Scientific Reports</i> , 2018, 8, 15223.	1.6	29
76	Intergenerational Predictors of Birth Weight in the Philippines: Correlations with Mothers' and Fathers' Birth Weight and Test of Maternal Constraint. <i>PLoS ONE</i> , 2012, 7, e40905.	1.1	28
77	Commentary: The evolutionary biology of the paternal age effect on telomere length. <i>International Journal of Epidemiology</i> , 2013, 42, 462-465.	0.9	28
78	Genetic association with lipids in Filipinos: waist circumference modifies an APOA5 effect on triglyceride levels. <i>Journal of Lipid Research</i> , 2013, 54, 3198-3205.	2.0	28
79	Evidence that prenatal testosterone transfer from male twins reduces the fertility and socioeconomic success of their female co-twins. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 6749-6753.	3.3	28
80	Is There a Testosterone Awakening Response in Humans?. <i>Adaptive Human Behavior and Physiology</i> , 2016, 2, 166-183.	0.6	27
81	Testosterone, Immune Function, and Life History Transitions in Filipino Males (<i>Homo sapiens</i>). <i>International Journal of Primatology</i> , 2014, 35, 787-804.	0.9	26
82	Atherogenic lipid profiles in Filipino adolescents with low body mass index and low dietary fat intake. <i>American Journal of Human Biology</i> , 2003, 15, 688-696.	0.8	25
83	Modeling Fetal Adaptation to Nutrient Restriction: Testing the Fetal Origins Hypothesis with a Supply-Demand Model. <i>Journal of Nutrition</i> , 2004, 134, 194-200.	1.3	25
84	Adiposity and Chronic Inflammation in Young Women Predict Inflammation during Normal Pregnancy in the Philippines. <i>Journal of Nutrition</i> , 2016, 146, 353-357.	1.3	25
85	Regulation of inflammation during gestation and birth outcomes: Inflammatory cytokine balance predicts birth weight and length. <i>American Journal of Human Biology</i> , 2019, 31, e23245.	0.8	25
86	Early <i>Homo</i> , plasticity and the extended evolutionary synthesis. <i>Interface Focus</i> , 2017, 7, 20170004.	1.5	23
87	The development of executive function in early childhood is inversely related to change in body mass index: Evidence for an energetic tradeoff?. <i>Developmental Science</i> , 2020, 23, e12860.	1.3	22
88	Nutrient Signaling: Evolutionary Origins of the Immune-Modulating Effects of Dietary Fat. <i>Quarterly Review of Biology</i> , 2012, 87, 187-223.	0.0	21
89	Depressive symptoms are not associated with inflammation in younger and older adults in the Philippines. <i>Evolution, Medicine and Public Health</i> , 2013, 2013, 18-23.	1.1	21
90	C-reactive protein response to influenza vaccination as a model of mild inflammatory stimulation in the Philippines. <i>Vaccine</i> , 2015, 33, 2004-2008.	1.7	21

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91	Early life infection, but not breastfeeding, predicts adult blood telomere lengths in the Philippines. <i>American Journal of Human Biology</i> , 2017, 29, e22962.	0.8	21
92	Single-nucleotide polymorphisms at five loci are associated with C-reactive protein levels in a cohort of Filipino young adults. <i>Journal of Human Genetics</i> , 2011, 56, 823-827.	1.1	20
93	Evaluating the Indirect Effect of Infant Weight Velocity on Insulin Resistance in Young Adulthood: A Birth Cohort Study From the Philippines. <i>American Journal of Epidemiology</i> , 2011, 173, 640-648.	1.6	20
94	Intergenerational effects of early life nutrition: Maternal leg length predicts offspring placental weight and birth weight among women in rural Luzon, Philippines. <i>American Journal of Human Biology</i> , 2014, 26, 652-659.	0.8	20
95	Preterm delivery as a predictor of diurnal cortisol profiles in adulthood: Evidence from Cebu, Philippines. <i>American Journal of Human Biology</i> , 2014, 26, 598-602.	0.8	20
96	Older paternal ages and grandpaternal ages at conception predict longer telomeres in human descendants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190800.	1.2	20
97	High prevalence of low HDL-c in the Philippines compared to the US: population differences in associations with diet and BMI. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2010, 19, 57-67.	0.3	20
98	No association between blood telomere length and longitudinally assessed diet or adiposity in a young adult Filipino population. <i>European Journal of Nutrition</i> , 2017, 56, 295-308.	4.6	19
99	Leptin in a lean population of Filipino adolescents. <i>American Journal of Physical Anthropology</i> , 2007, 132, 642-649.	2.1	18
100	Early developmental exposures shape trade-offs between acquired and innate immunity in humans. <i>Evolution, Medicine and Public Health</i> , 2016, 2016, 256-269.	1.1	18
101	Does a man's testosterone rebound as dependent children grow up, or when pairbonds end? A test in Cebu, Philippines. <i>American Journal of Human Biology</i> , 2018, 30, e23180.	0.8	18
102	Lifetime socioeconomic status and early life microbial environments predict adult blood telomere length in the Philippines. <i>American Journal of Human Biology</i> , 2018, 30, e23145.	0.8	18
103	Developmental changes in the relationship between leptin and adiposity among Tsiman children and adolescents. <i>American Journal of Human Biology</i> , 2008, 20, 392-398.	0.8	17
104	C-reactive protein by pregnancy and lactational status among Filipino young adult women. <i>American Journal of Human Biology</i> , 2013, 25, 131-134.	0.8	17
105	Early life stress and HPA axis function independently predict adult depressive symptoms in metropolitan Cebu, Philippines. <i>American Journal of Physical Anthropology</i> , 2020, 173, 448-462.	2.1	17
106	Comparative insights into the regulation of inflammation: Levels and predictors of interleukin 6 and interleukin 10 in young adults in the Philippines. <i>American Journal of Physical Anthropology</i> , 2011, 146, 373-384.	2.1	16
107	Progesterone and estrogen responsiveness to father-toddler interaction. <i>American Journal of Human Biology</i> , 2013, 25, 491-498.	0.8	16
108	A biosocial return to race? A cautionary view for the postgenomic era. <i>American Journal of Human Biology</i> , 2022, 34, e23742.	0.8	16

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109	Positive antibody response to vaccination in adolescence predicts lower C-reactive protein concentration in young adulthood in the Philippines. <i>American Journal of Human Biology</i> , 2011, 23, 313-318.	0.8	15
110	Circadian cortisol dynamics across reproductive stages and in relation to breastfeeding in the Philippines. <i>American Journal of Human Biology</i> , 2018, 30, e23115.	0.8	15
111	Exploring the links between early life and young adulthood social experiences and men's later life psychobiology as fathers. <i>Physiology and Behavior</i> , 2018, 193, 82-89.	1.0	15
112	Why evolution needs development, and medicine needs evolution. <i>International Journal of Epidemiology</i> , 2012, 41, 223-229.	0.9	14
113	Inflammatory profiles in the non-pregnant state predict offspring birth weight at Cebu: Evidence for inter-generational effects of low grade inflammation. <i>Annals of Human Biology</i> , 2012, 39, 267-274.	0.4	14
114	Germline epigenetic inheritance: Challenges and opportunities for linking human paternal experience with offspring biology and health. <i>Evolutionary Anthropology</i> , 2020, 29, 180-200.	1.7	13
115	Second-to-fourth digit ratio (2D:4D) is unrelated to measures of somatic reproductive effort among young men from Cebu, the Philippines. <i>American Journal of Physical Anthropology</i> , 2017, 163, 437-445.	2.1	12
116	Seventeen-Year Changes in Body Mass Index, Waist Circumference, Elevated Blood Pressure, and Diabetes Phenotypes in a Cohort of Filipino Women. <i>Asia-Pacific Journal of Public Health</i> , 2018, 30, 561-571.	0.4	12
117	Evolutionary life history theory as an organising framework for cohort studies: insights from the Cebu Longitudinal Health and Nutrition Survey. <i>Annals of Human Biology</i> , 2020, 47, 94-105.	0.4	12
118	Breastfeeding and later psychosocial development in the Philippines. <i>American Journal of Human Biology</i> , 2010, 22, 725-730.	0.8	11
119	The effects of collection and storage conditions in the field on salivary testosterone, cortisol, and sIgA values. <i>Annals of Human Biology</i> , 2018, 45, 428-434.	0.4	11
120	Sociosexuality, testosterone, and life history status: prospective associations and longitudinal changes among men in Cebu, Philippines. <i>Evolution and Human Behavior</i> , 2019, 40, 249-258.	1.4	11
121	Pregnancy as an intergenerational conduit of adversity: how nutritional and psychosocial stressors reflect different historical timescales of maternal experience. <i>Current Opinion in Behavioral Sciences</i> , 2020, 36, 42-47.	2.0	11
122	Salivary estradiol and testosterone in Filipino men: Diurnal patterns and relationships with adiposity. <i>American Journal of Human Biology</i> , 2014, 26, 376-383.	0.8	10
123	Androgen receptor CAG repeat polymorphism and hypothalamic-pituitary-gonadal function in Filipino young adult males. <i>American Journal of Human Biology</i> , 2017, 29, e22897.	0.8	9
124	Androgen receptor polyglutamine repeat length (AR-CAGn) modulates the effect of testosterone on androgen-associated somatic traits in Filipino young adult men. <i>American Journal of Physical Anthropology</i> , 2017, 163, 317-327.	2.1	8
125	Global population variation in placental size and structure: Evidence from Cebu, Philippines. <i>Placenta</i> , 2019, 85, 40-48.	0.7	8
126	Fathers' care in context: "facultative," flexible fathers respond to work demands and child age, but not to alloparental help, in Cebu, Philippines. <i>Evolution and Human Behavior</i> , 2021, . .	1.4	8

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127	Birth weight and maternal energy status during pregnancy as predictors of epigenetic age acceleration in young adults from metropolitan Cebu, Philippines. <i>Epigenetics</i> , 2022, 17, 1535-1545.	1.3	8
128	Early Environments, Developmental Plasticity and Chronic Degenerative Disease. , 2012, , 325-341.		7
129	Characterization of human cortical gene expression in relation to glucose utilization. <i>American Journal of Human Biology</i> , 2013, 25, 418-430.	0.8	6
130	Ankle brachial index (ABI) in a cohort of older women in the Philippines: Prevalence of peripheral artery disease and predictors of ABI. <i>American Journal of Human Biology</i> , 2019, 31, e23237.	0.8	6
131	Immune cell type and DNA methylation vary with reproductive status in women: possible pathways for costs of reproduction. <i>Evolution, Medicine and Public Health</i> , 2022, 10, 47-58.	1.1	6
132	Maternal metabolic adaptations to pregnancy among young women in Cebu, Philippines. <i>American Journal of Human Biology</i> , 2017, 29, e23011.	0.8	5
133	Why do humans undergo an adiposity rebound? Exploring links with the energetic costs of brain development in childhood using MRI-based 4D measures of total cerebral blood flow. <i>International Journal of Obesity</i> , 2022, 46, 1044-1050.	1.6	5
134	Microbial exposures in infancy predict levels of the immunoregulatory cytokine interleukin-4 in Filipino young adults. <i>American Journal of Human Biology</i> , 2012, 24, 446-453.	0.8	4
135	You are what your mother ate?. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1157-1158.	2.2	4
136	Which environments matter in studies of early life developmental plasticity?. <i>Evolution, Medicine and Public Health</i> , 2017, 2017, 188-190.	1.1	4
137	Early life growth and adult telomere length in a Filipino cohort study. <i>American Journal of Human Biology</i> , 2019, 31, e23299.	0.8	4
138	Testing for paternal influences on offspring telomere length in a human cohort in the Philippines. <i>American Journal of Physical Anthropology</i> , 2020, 171, 520-528.	2.1	4
139	Group structure, but not dominance rank, predicts fecal androgen metabolite concentrations of wild male mountain gorillas (<i>Gorilla beringei beringei</i>). <i>American Journal of Primatology</i> , 2021, 83, e23295.	0.8	3
140	Early environments, developmental plasticity, and chronic degenerative disease. , 2022, , 449-468.		3
141	Fatherhood: Evolution and Human Paternal Behavior. Peter B. Gray and Kermyt G. Anderson. Cambridge, MA: Harvard University Press. 2010. ix+304pp.. <i>Ethos</i> , 2010, 38, 1-3.	0.1	2
142	High-throughput RNA sequencing reveals structural differences of orthologous brain-expressed genes between western lowland gorillas and humans. <i>Journal of Comparative Neurology</i> , 2016, 524, 288-308.	0.9	2
143	Carotid foramen size in the human skull tracks developmental changes in cerebral blood flow and brain metabolism. <i>American Journal of Physical Anthropology</i> , 2019, 169, 161-169.	2.1	2
144	Neither environmental unpredictability nor harshness predict reliance on alloparental care among families in Cebu, Philippines. <i>Development and Psychopathology</i> , 2022, , 1-12.	1.4	2

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145	Evidence for an adolescent sensitive period to family experiences influencing adult male testosterone production. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	2
146	Allostasis, Homeostasis, and the Costs of Physiological Adaptation (review). <i>Human Biology</i> , 2005, 77, 532-536.	0.4	1
147	Reply to Skoyles: Decline in growth rate, not muscle mass, predicts the human childhood peak in brain metabolism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E4910.	3.3	1
148	Is early postnatal growth velocity, a proxy of minipubertal androgen action, related to adult second to fourth digit (2D:4D) ratios in men? A test in Cebu, Philippines. <i>American Journal of Human Biology</i> , 2017, 29, e23047.	0.8	1
149	C-reactive protein response to influenza vaccination predicts cardiovascular disease risk in the Philippines. <i>Biodemography and Social Biology</i> , 2020, 65, 88-96.	0.4	1
150	Short sleep duration is associated with increased risk of obesity in Filipino young adults. <i>FASEB Journal</i> , 2011, 25, 982.4.	0.2	1
151	<i>Evolutionary Biology, Cell-Cell Communication, and Complex Disease</i> . By John S. Torday and Virender K. Rehan. Hoboken (New Jersey): Wiley-Blackwell. \$79.95. xiii + 158 p. + 12 pl.; ill.; name and subject indexes. ISBN: 978-0-470-64720-2. 2012.. <i>Quarterly Review of Biology</i> , 2013, 88, 350-351.	0.0	0
152	The temporary cost of dominance. <i>ELife</i> , 2021, 10, .	2.8	0
153	Hauspie, Roland C., Noël Cameron, and Luciano Molinari (eds.): <i>Methods in Human Growth Research</i> . <i>Anthropos</i> , 2007, 102, 262-263.	0.0	0