Christopher W Kuzawa

List of Publications by Year
in descending order

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	Early environments, developmental plasticity, and chronic degenerative disease. , 2022, , 449-468.		3
2	Neither environmental unpredictability nor harshness predict reliance on alloparental care among families in Cebu, Philippines. Development and Psychopathology, 2022, , 1-12.	1.4	2
3	Immune cell type and DNA methylation vary with reproductive status in women: possible pathways for costs of reproduction. Evolution, Medicine and Public Health, 2022, 10, 47-58.	1.1	6
4	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. International Journal of Obesity, 2022, 46, 1044-1050.	1.6	5
5	A biosocial return to race? A cautionary view for the postgenomic era. American Journal of Human Biology, 2022, 34, e23742.	0.8	16
6	Birth weight and maternal energy status during pregnancy as predictors of epigenetic age acceleration in young adults from metropolitan Cebu, Philippines. Epigenetics, 2022, 17, 1535-1545.	1.3	8
7	Evidence for an adolescent sensitive period to family experiences influencing adult male testosterone production. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	2
8	The temporary cost of dominance. ELife, 2021, 10, .	2.8	0
9	Fathers' care in context: â€˜facultative,â€™ flexible fathers respond to work demands and child age, but not to alloparental help, in Cebu, Philippines. Evolution and Human Behavior, 2021, , .	1.4	8
10	The human gut microbiome and health inequities. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	82
11	Group structure, but not dominance rank, predicts fecal androgen metabolite concentrations of wild male mountain gorillas (Gorilla beringei beringei). American Journal of Primatology, 2021, 83, e23295.	0.8	3
12	The development of executive function in early childhood is inversely related to change in body mass index: Evidence for an energetic tradeoff?. Developmental Science, 2020, 23, e12860.	1.3	22
13	Testing for paternal influences on offspring telomere length in a human cohort in the Philippines. American Journal of Physical Anthropology, 2020, 171, 520-528.	2.1	4
14	Pregnancy as an intergenerational conduit of adversity: how nutritional and psychosocial stressors reflect different historical timescales of maternal experience. Current Opinion in Behavioral Sciences, 2020, 36, 42-47.	2.0	11
15	Early life stress and <scp>HPA</scp> axis function independently predict adult depressive symptoms in metropolitan Cebu, Philippines. American Journal of Physical Anthropology, 2020, 173, 448-462.	2.1	17
16	Evolutionary life history theory as an organising framework for cohort studies: insights from the Cebu Longitudinal Health and Nutrition Survey. Annals of Human Biology, 2020, 47, 94-105.	0.4	12
17	Germline epigenetic inheritance: Challenges and opportunities for linking human paternal experience with offspring biology and health. Evolutionary Anthropology, 2020, 29, 180-200.	1.7	13
18	The Maternal Nutritional Buffering Model: an evolutionary framework for pregnancy nutritional intervention. Evolution, Medicine and Public Health, 2020, 2020, 14-27.	1.1	39

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19	C-reactive protein response to influenza vaccination predicts cardiovascular disease risk in the Philippines. Biodemography and Social Biology, 2020, 65, 88-96.	0.4	1
20	Early life growth and adult telomere length in a Filipino cohort study. American Journal of Human Biology, 2019, 31, e23299.	0.8	4
21	Global population variation in placental size and structure: Evidence from Cebu, Philippines. Placenta, 2019, 85, 40-48.	0.7	8
22	A hypothesis linking the energy demand of the brain to obesity risk. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 13266-13275.	3.3	36
23	Older paternal ages and grandpaternal ages at conception predict longer telomeres in human descendants. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190800.	1.2	20
24	Ankle brachial index (ABI) in a cohort of older women in the Philippines: Prevalence of peripheral artery disease and predictors of ABI. American Journal of Human Biology, 2019, 31, e23237.	0.8	6
25	Regulation of inflammation during gestation and birth outcomes: Inflammatory cytokine balance predicts birth weight and length. American Journal of Human Biology, 2019, 31, e23245.	0.8	25
26	Evidence that prenatal testosterone transfer from male twins reduces the fertility and socioeconomic success of their female co-twins. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 6749-6753.	3.3	28
27	Carotid foramen size in the human skull tracks developmental changes in cerebral blood flow and brain metabolism. American Journal of Physical Anthropology, 2019, 169, 161-169.	2.1	2
28	Genomeâ€wide analysis of DNA methylation in relation to socioeconomic status during development and early adulthood. American Journal of Physical Anthropology, 2019, 169, 3-11.	2.1	90
29	Sociosexuality, testosterone, and life history status: prospective associations and longitudinal changes among men in Cebu, Philippines. Evolution and Human Behavior, 2019, 40, 249-258.	1.4	11
30	Circadian cortisol dynamics across reproductive stages and in relation to breastfeeding in the Philippines. American Journal of Human Biology, 2018, 30, e23115.	0.8	15
31	Individual differences in developmental plasticity: A role for early androgens?. Psychoneuroendocrinology, 2018, 90, 165-173.	1.3	45
32	The paternal age at conception effect on offspring telomere length: mechanistic, comparative and adaptive perspectives. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20160442.	1.8	78
33	Exploring the links between early life and young adulthood social experiences and men's later life psychobiology as fathers. Physiology and Behavior, 2018, 193, 82-89.	1.0	15
34	Menarcheal timing is accelerated by favorable nutrition but unrelated to developmental cues of mortality or familial instability in Cebu, Philippines. Evolution and Human Behavior, 2018, 39, 76-81.	1.4	33
35	The effects of collection and storage conditions in the field on salivary testosterone, cortisol, and sIgA values. Annals of Human Biology, 2018, 45, 428-434.	0.4	11
36	Caring for infants is associated with increased reproductive success for male mountain gorillas. Scientific Reports, 2018, 8, 15223.	1.6	29

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37	Does a man's testosterone â€œreboundâ€•as dependent children grow up, or when pairbonds end? A test in Cebu, Philippines. American Journal of Human Biology, 2018, 30, e23180.	0.8	18
38	Seventeen-Year Changes in Body Mass Index, Waist Circumference, Elevated Blood Pressure, and Diabetes Phenotypes in a Cohort of Filipino Women. Asia-Pacific Journal of Public Health, 2018, 30, 561-571.	0.4	12
39	Short-term lending: Payday loans as risk factors for anxiety, inflammation and poor health. SSM - Population Health, 2018, 5, 114-121.	1.3	53
40	Reproduction predicts shorter telomeres and epigenetic age acceleration among young adult women. Scientific Reports, 2018, 8, 11100.	1.6	60
41	Lifetime socioeconomic status and early life microbial environments predict adult blood telomere length in the Philippines. American Journal of Human Biology, 2018, 30, e23145.	0.8	18
42	No association between blood telomere length and longitudinally assessed diet or adiposity in a young adult Filipino population. European Journal of Nutrition, 2017, 56, 295-308.	4.6	19
43	Early life infection, but not breastfeeding, predicts adult blood telomere lengths in the <scp>P</scp>hilippines. American Journal of Human Biology, 2017, 29, e22962.	0.8	21
44	Maternal metabolic adaptations to pregnancy among young women in Cebu, Philippines. American Journal of Human Biology, 2017, 29, e23011.	0.8	5
45	Androgen receptor polyglutamine repeat length (ARâ€CAGn) modulates the effect of testosterone on androgenâ€associated somatic traits in Filipino young adult men. American Journal of Physical Anthropology, 2017, 163, 317-327.	2.1	8
46	Secondâ€toâ€fourth digit ratio (2D:4D) is unrelated to measures of somatic reproductive effort among young men from Cebu, the Philippines. American Journal of Physical Anthropology, 2017, 163, 437-445.	2.1	12
47	The biosocial genome?. EMBO Reports, 2017, 18, 1677-1682.	2.0	96
48	Early Homo , plasticity and the extended evolutionary synthesis. Interface Focus, 2017, 7, 20170004.	1.5	23
49	Is early postnatal growth velocity, a proxy of minipubertal androgen action, related to adult secondâ€toâ€fourth digit (2D:4D) ratios in men? A test in Cebu, Philippines. American Journal of Human Biology, 2017, 29, e23047.	0.8	1
50	Social and physical environments early in development predict DNA methylation of inflammatory genes in young adulthood. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7611-7616.	3.3	103
51	The role of testosterone in coordinating male life history strategies: The moderating effects of the androgen receptor CAG repeat polymorphism. Hormones and Behavior, 2017, 87, 164-175.	1.0	38
52	Androgen receptor CAG repeat polymorphism and hypothalamicâ€pituitaryâ€gonadal function in Filipino young adult males. American Journal of Human Biology, 2017, 29, e22897.	0.8	9
53	Which environments matter in studies of early life developmental plasticity?. Evolution, Medicine and Public Health, 2017, 2017, 188-190.	1.1	4
54	Highâ€throughput RNA sequencing reveals structural differences of orthologous brainâ€expressed genes between western lowland gorillas and humans. Journal of Comparative Neurology, 2016, 524, 288-308.	0.9	2

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55	Early developmental exposures shape trade-offs between acquired and innate immunity in humans. Evolution, Medicine and Public Health, 2016, 2016, 256-269.	1.1	18
56	Is There a Testosterone Awakening Response in Humans?. Adaptive Human Behavior and Physiology, 2016, 2, 166-183.	0.6	27
57	Adiposity and Chronic Inflammation in Young Women Predict Inflammation during Normal Pregnancy in the Philippines. Journal of Nutrition, 2016, 146, 353-357.	1.3	25
58	Trade-offs between acquired and innate immune defenses in humans. Evolution, Medicine and Public Health, 2016, 2016, 1-16.	1.1	191
59	Developmental origins of flatter cortisol rhythms: socioeconomic status and adult cortisol activity. American Journal of Human Biology, 2015, 27, 458-467.	0.8	76
60	Developmental energetics, sibling death, and parental instability as predictors of maturational tempo and life history scheduling in males from <scp>C</scp>ebu, <scp>P</scp>hilippines. American Journal of Physical Anthropology, 2015, 158, 175-184.	2.1	55
61	Ethnic discrimination predicts poor self-rated health and cortisol in pregnancy: Insights from New Zealand. Social Science and Medicine, 2015, 128, 36-42.	1.8	94
62	Longitudinal Perspectives on Fathersâ€™ Residence Status, Time Allocation, and Testosterone in the Philippines. Adaptive Human Behavior and Physiology, 2015, 1, 124-149.	0.6	38
63	C-reactive protein response to influenza vaccination as a model of mild inflammatory stimulation in the Philippines. Vaccine, 2015, 33, 2004-2008.	1.7	21
64	Improving qPCR telomere length assays: Controlling for well position effects increases statistical power. American Journal of Human Biology, 2015, 27, 570-575.	0.8	74
65	Maternal Characteristics Associated with Milk Leptin Content in a Sample of Filipino Women and Associations with Infant Weight for Age. Journal of Human Lactation, 2015, 31, 273-281.	0.8	31
66	Intergenerational effects of early life nutrition: Maternal leg length predicts offspring placental weight and birth weight among women in rural Luzon, Philippines. American Journal of Human Biology, 2014, 26, 652-659.	0.8	20
67	Preterm delivery as a predictor of diurnal cortisol profiles in adulthood: Evidence from Cebu , Philippines. American Journal of Human Biology, 2014, 26, 598-602.	0.8	20
68	Humans are not cooperative breeders but practice biocultural reproduction. Annals of Human Biology, 2014, 41, 368-380.	0.4	93
69	Testosterone, Immune Function, and Life History Transitions in Filipino Males (Homo sapiens). International Journal of Primatology, 2014, 35, 787-804.	0.9	26
70	Salivary estradiol and testosterone in filipino men: Diurnal patterns and relationships with adiposity. American Journal of Human Biology, 2014, 26, 376-383.	0.8	10
71	Early origins of health disparities: Material deprivation predicts maternal evening cortisol in pregnancy and offspring cortisol reactivity in the first few weeks of life. American Journal of Human Biology, 2014, 26, 723-730.	0.8	51
72	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

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73	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
74	Society: Don't blame the mothers. Nature, 2014, 512, 131-132.	13.7	195
75	Multi-year lactation and its consequences in Bornean orangutans (Pongo pygmaeus wurmbii). Behavioral Ecology and Sociobiology, 2013, 67, 805-814.	0.6	57
76	Do testosterone declines during the transition to marriage and fatherhood relate to men's sexual behavior? Evidence from the Philippines. Hormones and Behavior, 2013, 64, 755-763.	1.0	52
77	Câ€reactive protein by pregnancy and lactational status among Filipino young adult women. American Journal of Human Biology, 2013, 25, 131-134.	0.8	17
78	Evolutionary Biology, Cell-Cell Communication, and Complex Disease. 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.. Quarterly Review of Biology, 2013, 88, 350-351.	0.0	0
79	Do environments in infancy moderate the association between stress and inflammation in adulthood? Initial evidence from a birth cohort in the Philippines. Brain, Behavior, and Immunity, 2013, 31, 23-30.	2.0	75
80	Characterization of human cortical gene expression in relation to glucose utilization. American Journal of Human Biology, 2013, 25, 418-430.	0.8	6
81	Depressive symptoms are not associated with inflammation in younger and older adults in the Philippines. Evolution, Medicine and Public Health, 2013, 2013, 18-23.	1.1	21
82	You are what your mother ate?. American Journal of Clinical Nutrition, 2013, 97, 1157-1158.	2.2	4
83	Commentary: The evolutionary biology of the paternal age effect on telomere length. International Journal of Epidemiology, 2013, 42, 462-465.	0.9	28
84	Genetic association with lipids in Filipinos: waist circumference modifies an APOA5 effect on triglyceride levels. Journal of Lipid Research, 2013, 54, 3198-3205.	2.0	28
85	The evolution of the patterning of human lactation: A comparative perspective. Evolutionary Anthropology, 2013, 22, 202-212.	1.7	35
86	Progesterone and estrogen responsiveness to fatherâ€toddler interaction. American Journal of Human Biology, 2013, 25, 491-498.	0.8	16
87	New loci associated with birth weight identify genetic links between intrauterine growth and adult height and metabolism. Nature Genetics, 2013, 45, 76-82.	9.4	293
88	Population-specific coding variant underlies genome-wide association with adiponectin level. Human Molecular Genetics, 2012, 21, 463-471.	1.4	37
89	Why evolution needs development, and medicine needs evolution. International Journal of Epidemiology, 2012, 41, 223-229.	0.9	14
90	Size at Birth, Weight Gain in Infancy and Childhood, and Adult Diabetes Risk in Five Low- or Middle-Income Country Birth Cohorts. Diabetes Care, 2012, 35, 72-79.	4.3	136

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91	Inflammatory profiles in the non-pregnant state predict offspring birth weight at Cebu: Evidence for inter-generational effects of low grade inflammation. Annals of Human Biology, 2012, 39, 267-274.	0.4	14
92	Testing the Protein Leverage Hypothesis in a free-living human population. Appetite, 2012, 59, 312-315.	1.8	45
93	Prolonged myelination in human neocortical evolution. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 16480-16485.	3.3	492
94	Nutrient Signaling: Evolutionary Origins of the Immune-Modulating Effects of Dietary Fat. Quarterly Review of Biology, 2012, 87, 187-223.	0.0	21
95	Age at menarche and parity are independently associated with Antiâ€MÃ¼llerian hormone, a marker of ovarian reserve, in filipino young adult women. American Journal of Human Biology, 2012, 24, 739-745.	0.8	30
96	Plasticity in Human Life History Strategy. Current Anthropology, 2012, 53, S369-S382.	0.8	190
97	Dynamic Gene Expression in the Human Cerebral Cortex Distinguishes Children from Adults. PLoS ONE, 2012, 7, e37714.	1.1	32
98	Intergenerational Predictors of Birth Weight in the Philippines: Correlations with Motherâ€™s and Fatherâ€™s Birth Weight and Test of Maternal Constraint. PLoS ONE, 2012, 7, e40905.	1.1	28
99	Microbial exposures in infancy predict levels of the immunoregulatory cytokine interleukinâ€4 in filipino young adults. American Journal of Human Biology, 2012, 24, 446-453.	0.8	4
100	Predictors of breast milk macronutrient composition in filipino mothers. American Journal of Human Biology, 2012, 24, 533-540.	0.8	83
101	Prolactin, fatherhood, and reproductive behavior in human males. American Journal of Physical Anthropology, 2012, 148, 362-370.	2.1	49
102	Delayed paternal age of reproduction in humans is associated with longer telomeres across two generations of descendants. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 10251-10256.	3.3	174
103	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. Inflammation, 2012, 35, 574-583.	1.7	51
104	Maternal cortisol disproportionately impacts fetal growth in male offspring: Evidence from the philippines. American Journal of Human Biology, 2012, 24, 1-4.	0.8	35
105	Birth weight, postnatal weight gain, and adult body composition in five low and middle income countries. American Journal of Human Biology, 2012, 24, 5-13.	0.8	97
106	Early Environments, Developmental Plasticity and Chronic Degenerative Disease. , 2012, , 325-341.		7
107	Does Cosleeping Contribute to Lower Testosterone Levels in Fathers? Evidence from the Philippines. PLoS ONE, 2012, 7, e41559.	1.1	60
108	Single-nucleotide polymorphisms at five loci are associated with C-reactive protein levels in a cohort of Filipino young adults. Journal of Human Genetics, 2011, 56, 823-827.	1.1	20

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109	Timescales of human adaptation: the role of epigenetic processes. Epigenomics, 2011, 3, 221-234.	1.0	133
110	Short-term changes in fathers' hormones during fatherâ€"child play: Impacts of paternal attitudes and experience. Hormones and Behavior, 2011, 60, 599-606.	1.0	55
111	Behavioral epigenetics. Annals of the New York Academy of Sciences, 2011, 1226, 14-33.	1.8	109
112	Substantial variation in qPCR measured mean blood telomere lengths in young men from eleven European countries. American Journal of Human Biology, 2011, 23, 228-231.	0.8	37
113	Positive antibody response to vaccination in adolescence predicts lower Câ€reactive protein concentration in young adulthood in the philippines. American Journal of Human Biology, 2011, 23, 313-318.	0.8	15
114	Cortisol and testosterone in Filipino young adult men: Evidence for coâ€regulation of both hormones by fatherhood and relationship status. American Journal of Human Biology, 2011, 23, 609-620.	0.8	68
115	Comparative insights into the regulation of inflammation: Levels and predictors of interleukin 6 and interleukin 10 in young adults in the Philippines. American Journal of Physical Anthropology, 2011, 146, 373-384.	2.1	16
116	Biological memories of past environments: Epigenetic pathways to health disparities. Epigenetics, 2011, 6, 798-803.	1.3	225
117	Evaluating the Indirect Effect of Infant Weight Velocity on Insulin Resistance in Young Adulthood: A Birth Cohort Study From the Philippines. American Journal of Epidemiology, 2011, 173, 640-648.	1.6	20
118	Cohort Profile: The Cebu Longitudinal Health and Nutrition Survey. International Journal of Epidemiology, 2011, 40, 619-625.	0.9	192
119	Longitudinal evidence that fatherhood decreases testosterone in human males. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 16194-16199.	3.3	400
120	Short sleep duration is associated with increased risk of obesity in Filipino young adults. FASEB Journal, 2011, 25, 982.4.	0.2	1
121	Coconut oil is associated with a beneficial lipid profile in pre-menopausal women in the Philippines. Asia Pacific Journal of Clinical Nutrition, 2011, 20, 190-5.	0.3	44
122	Breastfeeding and later psychosocial development in the Philippines. American Journal of Human Biology, 2010, 22, 725-730.	0.8	11
123	Testosterone, physical activity, and somatic outcomes among Filipino males. American Journal of Physical Anthropology, 2010, 142, 590-599.	2.1	29
124	Worldwide allele frequencies of the human apolipoprotein E gene: Climate, local adaptations, and evolutionary history. American Journal of Physical Anthropology, 2010, 143, 100-111.	2.1	167
125	Fatherhood: Evolution and Human Paternal Behavior. Peter B. Gray and Kermyt G. Anderson. Cambridge, MA: Harvard University Press. 2010. ix+304pp.. Ethos, 2010, 38, 1-3.	0.1	2
126	Biological, clinical and population relevance of 95 loci for blood lipids. Nature, 2010, 466, 707-713.	13.7	3,249

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127	Early origins of inflammation: microbial exposures in infancy predict lower levels of C-reactive protein in adulthood. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 1129-1137.	1.2	124
128	Rapid weight gain after birth predicts life history and reproductive strategy in Filipino males. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 16800-16805.	3.3	89
129	Genome-wide association study of homocysteine levels in Filipinos provides evidence for CPS1 in women and a stronger MTHFR effect in young adults. Human Molecular Genetics, 2010, 19, 2050-2058.	1.4	62
130	Genome-wide association study for adiponectin levels in Filipino women identifies CDH13 and a novel uncommon haplotype at KNG1â€“ADIPOQ. Human Molecular Genetics, 2010, 19, 4955-4964.	1.4	95
131	Mothers have lower testosterone than non-mothers: Evidence from the Philippines. Hormones and Behavior, 2010, 57, 441-447.	1.0	94
132	High prevalence of low HDL-c in the Philippines compared to the US: population differences in associations with diet and BMI. Asia Pacific Journal of Clinical Nutrition, 2010, 19, 57-67.	0.3	20
133	Epigenetics and the embodiment of race: Developmental origins of US racial disparities in cardiovascular health. American Journal of Human Biology, 2009, 21, 2-15.	0.8	561
134	Population differences in associations between C-reactive protein concentration and adiposity: comparison of young adults in the Philippines and the United States. American Journal of Clinical Nutrition, 2009, 89, 1237-1245.	2.2	63
135	Fatherhood, pairbonding and testosterone in the Philippines. Hormones and Behavior, 2009, 56, 429-435.	1.0	102
136	Developmental Origins of Adult Function and Health: Evolutionary Hypotheses. Annual Review of Anthropology, 2009, 38, 131-147.	0.4	198
137	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
138	Adiposity and Pathogen Exposure Predict C-Reactive Protein in Filipino Women. Journal of Nutrition, 2008, 138, 2442-2447.	1.3	47
139	Developmental origins of life history: Growth, productivity, and reproduction. American Journal of Human Biology, 2007, 19, 654-661.	0.8	117
140	Leptin in a lean population of Filipino adolescents. American Journal of Physical Anthropology, 2007, 132, 642-649.	2.1	18
141	Hauspie, Roland C., NoeÂ¨l Cameron, and Luciano Molinari (eds.): Methods in Human Growth Research. Anthropos, 2007, 102, 262-263.	0.0	0
142	Introduction. American Journal of Human Biology, 2005, 17, 1-4.	0.8	38
143	Fetal origins of developmental plasticity: Are fetal cues reliable predictors of future nutritional environments?. American Journal of Human Biology, 2005, 17, 5-21.	0.8	414
144	Allostasis, Homeostasis, and the Costs of Physiological Adaptation (review). Human Biology, 2005, 77, 532-536.	0.4	1

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145	Modeling Fetal Adaptation to Nutrient Restriction: Testing the Fetal Origins Hypothesis with a Supply-Demand Model. Journal of Nutrition, 2004, 134, 194-200.	1.3	25
146	Prenatal smoke exposure alters growth in limb proportions and head shape in the midgestation human fetus. American Journal of Human Biology, 2003, 15, 533-546.	0.8	65
147	Atherogenic lipid profiles in Filipino adolescents with low body mass index and low dietary fat intake. American Journal of Human Biology, 2003, 15, 688-696.	0.8	25
148	Lipid profiles in adolescent Filipinos: relation to birth weight and maternal energy status during pregnancy. American Journal of Clinical Nutrition, 2003, 77, 960-966.	2.2	87
149	Prenatal undernutrition, postnatal environments, and antibody response to vaccination in adolescence. American Journal of Clinical Nutrition, 2001, 74, 543-548.	2.2	155
150	Prenatal Undernutrition and Postnatal Growth Are Associated with Adolescent Thymic Function. Journal of Nutrition, 2001, 131, 1225-1231.	1.3	118
151	Maternal Energy Stores and Diet Composition During Pregnancy Program Adolescent Blood Pressure. Circulation, 2001, 104, 1034-1039.	1.6	156
152	Adipose tissue in human infancy and childhood: An evolutionary perspective. , 1998, 107, 177-209.		394
153	EMERGING AND RE-EMERGING INFECTIOUS DISEASES: The Third Epidemiologic Transition. Annual Review of Anthropology, 1998, 27, 247-271.	0.4	322