

Barry A Bogin

List of Publications by Year in descending order

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Version: 2024-02-01

111
papers

4,148
citations

196777

29
h-index

150775

59
g-index

123
all docs

123
docs citations

123
times ranked

3557
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal Height-standardized Prevalence of Stunting in 67 Low- and Middle-income Countries. <i>Journal of Epidemiology</i> , 2022, 32, 337-344.	1.1	10
2	An Unusually Human Time: Effects of the Most Social Stage on the Most Social Species. <i>Evolutionary Psychology</i> , 2022, , 107-133.	1.8	2
3	Bergmann's rule is a "just-so" story of human body size. <i>Journal of Physiological Anthropology</i> , 2022, 41, 15.	1.0	7
4	The timing of adrenarche in Maya girls, Merida, Mexico. <i>American Journal of Human Biology</i> , 2021, 33, e23465.	0.8	5
5	Catch-up growth is a better indicator of undernutrition than thresholds for stunting. <i>Public Health Nutrition</i> , 2021, 24, 52-61.	1.1	5
6	Use of joinpoint regressions to evaluate changes over time in conscript height. <i>American Journal of Human Biology</i> , 2021, , e23572.	0.8	2
7	Reply to: Timing of puberty " body size or reproductive optimization?. <i>Nature Reviews Endocrinology</i> , 2021, 17, 573-574.	4.3	0
8	Maternal Grandmothers' Household Residency, Children's Growth, and Body Composition Are Not Related in Urban Maya Families from Yucatan. <i>Human Nature</i> , 2021, 32, 434-449.	0.8	0
9	Fear, violence, inequality, and stunting in Guatemala. <i>American Journal of Human Biology</i> , 2021, , e23627.	0.8	13
10	Stunting is not a synonym of malnutrition. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 377-386.	1.3	59
11	The regulation of human growth includes an understanding of competitive growth strategies and community effects on height. <i>American Journal of Human Biology</i> , 2020, 32, e23383.	0.8	6
12	Four decades of socio-economic inequality and secular change in the physical growth of Guatemalans. <i>Public Health Nutrition</i> , 2020, 23, 1381-1391.	1.1	15
13	<scp>COVID</scp>'19, crisis, and emotional stress: A biocultural perspective of their impact on growth and development for the next generation. <i>American Journal of Human Biology</i> , 2020, 32, e23474.	0.8	19
14	Low birthweight prevalence among Spanish women during the economic crisis: differences by parity. <i>Annals of Human Biology</i> , 2020, 47, 304-308.	0.4	9
15	Evolution of Human Life History. , 2020, , 753-767.		2
16	Plasticity in the growth of body segments in relation to height-for-age and maternal education in Guatemala. <i>American Journal of Human Biology</i> , 2020, 32, e23376.	0.8	4
17	Birth weight, birth order, and age at first solid food introduction influence child growth and body composition in 6- to 8-year-old Maya children: The importance of the first 1000 days of life. <i>American Journal of Human Biology</i> , 2020, 32, e23385.	0.8	8
18	Differences and secular trends in childhood IQ trajectories in Guatemala City. <i>Intelligence</i> , 2020, 80, 101438.	1.6	1

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19	Globalization and Children's Diets: The Case of Yucatan, Mexico. , 2020, , 39-63.		5
20	Response to the correspondence referring to our article "Stunting is not a synonym of malnutrition" (2018EJCN0997RR) by Conny Tanjung, Titis Prawitasari, Damayanti Rusli Sjarif. European Journal of Clinical Nutrition, 2020, 74, 529-531.	1.3	1
21	Association of anthropometric indices of nutritional status with growth in height among Limboo children of Sikkim, India. Anthropologischer Anzeiger, 2020, 77, 389-398.	0.2	3
22	Plasticity of human growth " a systematic review on psychosocial factors influencing growth. Anthropologischer Anzeiger, 2020, 77, 431-443.	0.2	5
23	The impact of social identity and social dominance on the regulation of human growth: A viewpoint. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 2132-2134.	0.7	13
24	Caesarean birth and adiposity parameters in 6- to 8-year-old urban Maya children from two cities of Yucatan, Mexico. American Journal of Human Biology, 2019, 31, e23217.	0.8	10
25	Instability in longitudinal childhood IQ scores of Guatemalan high SES individuals born between 1941-1953. PLoS ONE, 2019, 14, e0215828.	1.1	3
26	Disparities in Height and Urban Social Stratification in the First Half of the 20th Century in Madrid (Spain). International Journal of Environmental Research and Public Health, 2019, 16, 2048.	1.2	11
27	Life course associations of height, weight, fatness, grip strength, and all-cause mortality for high socioeconomic status Guatemalans. American Journal of Human Biology, 2019, 31, e23253.	0.8	2
28	Nutritional interventions for preventing stunting in children (birth to 59 months) living in urban slums in low- and middle-income countries (LMIC). The Cochrane Library, 2019, 6, CD011695.	1.5	51
29	Student work on trends in infant and child growth " an editorial. Anthropologischer Anzeiger, 2019, 76, 363-364.	0.2	1
30	Human life course biology: A centennial perspective of scholarship on the human pattern of physical growth and its place in human biocultural evolution. American Journal of Physical Anthropology, 2018, 165, 834-854.	2.1	44
31	Stunting, starvation and refeeding: a review of forgotten 19th and early 20th century literature. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 1166-1176.	0.7	28
32	The impact of delayed maternity on foetal growth in Spain: An assessment by population attributable fraction. Women and Birth, 2018, 31, e190-e196.	0.9	7
33	Living conditions and change in age of menarche in adult Maya mothers and daughters from Yucatan, Mexico. American Journal of Human Biology, 2018, 30, e23087.	0.8	10
34	Cost effectiveness of a community based prevention and treatment of acute malnutrition programme in Mumbai slums, India. PLoS ONE, 2018, 13, e0205688.	1.1	19
35	Palaeodemographics of individuals in Dinaledi Chamber using dental remains. South African Journal of Science, 2018, 114, 6.	0.3	4
36	Frontiers of human biology " Bridging scientific and political boundaries. Evolutionary Anthropology, 2018, 28, 8-9.	1.7	0

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37	As tall as my peers – similarity in body height between migrants and hosts. <i>Anthropologischer Anzeiger</i> , 2018, 74, 363-374.	0.2	25
38	Editorial Perceiving stunting – Student research and the ‘Lieschen Müller effect’ in nutrition science. <i>Anthropologischer Anzeiger</i> , 2018, 74, 355-358.	0.2	5
39	Meeting Report: Growth and Social Environment. Proceedings of the 25th Aschauer Soiree, held at Krobielowice, Poland, November 18th 2017. <i>Pediatric Endocrinology Reviews</i> , 2018, 15, 319-329.	1.2	0
40	Global effects of income and income inequality on adult height and sexual dimorphism in height. <i>American Journal of Human Biology</i> , 2017, 29, e22980.	0.8	37
41	How does poverty affect children’s nutritional status in Nairobi slums? A qualitative study of the root causes of undernutrition. <i>Public Health Nutrition</i> , 2017, 20, 608-619.	1.1	22
42	The postcranial skeletal maturation of <i>Australopithecus sediba</i> . <i>American Journal of Physical Anthropology</i> , 2017, 163, 633-640.	2.1	15
43	New birthweight charts according to parity and type of delivery for the Spanish population. <i>Gaceta Sanitaria</i> , 2017, 31, 116-122.	0.6	16
44	Interventions to tackle malnutrition and its risk factors in children living in slums: a scoping review. <i>Annals of Human Biology</i> , 2017, 44, 1-10.	0.4	32
45	Evolution of Human Life History. , 2017, , 37-50.		9
46	Letter to the Editor: On epidemiology of fractures and variation with age and ethnicity. <i>Bone</i> , 2016, 93, 232.	1.4	1
47	Is the economic crisis affecting birth outcome in Spain? Evaluation of temporal trend in underweight at birth (2003–2012). <i>Annals of Human Biology</i> , 2016, 43, 169-182.	0.4	28
48	Deep data science to prevent and treat growth faltering in Maya children. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 679-680.	1.3	8
49	Sex, Sport, IGF-1 and the Community Effect in Height Hypothesis. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 4816-4832.	1.2	26
50	Intergenerational influences on the growth of Maya children: The effect of living conditions experienced by mothers and maternal grandmothers during their childhood. <i>American Journal of Human Biology</i> , 2015, 27, 494-500.	0.8	10
51	Globalization and children’s diets: The case of Maya of Mexico and Central America. <i>Anthropological Review</i> , 2014, 77, 11-32.	0.2	34
52	Maternal short stature does not predict their children's fatness indicators in a nutritional dual-burden sample of urban Mexican Maya. <i>American Journal of Physical Anthropology</i> , 2014, 153, 627-634.	2.1	13
53	Ontogeny of sexual size dimorphism and environmental quality in Guatemalan children. <i>American Journal of Human Biology</i> , 2014, 26, 117-123.	0.8	12
54	Influence of Adult Knee Height, Age at First Birth, Migration, and Current Age on Adult Physical Function of Bangladeshi Mothers and Daughters in the United Kingdom and Bangladesh. <i>Journal of Anthropology</i> , 2014, 2014, 1-14.	0.5	6

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55	Humans are not cooperative breeders but practice biocultural reproduction. <i>Annals of Human Biology</i> , 2014, 41, 368-380.	0.4	93
56	Auxology – an editorial. <i>Italian Journal of Pediatrics</i> , 2014, 40, 8.	1.0	15
57	Labor Management and Mode of Delivery Among Migrant and Spanish Women: Does the Variability Reflect Differences in Obstetric Decisions According to Ethnic Origin?. <i>Maternal and Child Health Journal</i> , 2013, 17, 918-927.	0.7	18
58	Secular Changes in Childhood, Adolescent and Adult Stature. <i>Nestle Nutrition Institute Workshop Series</i> , 2013, 71, 115-126.	1.5	29
59	Nutritional status of Maya children, their mothers, and their grandmothers residing in the City of Merida, Mexico: Revisiting the leg length hypothesis. <i>American Journal of Human Biology</i> , 2013, 25, 659-665.	0.8	33
60	Dietetic characteristics of a sample of Mayan dual burden households in Merida, Yucatan, Mexico. <i>Archivos Latinoamericanos De Nutricion</i> , 2013, 63, 209-17.	0.3	5
61	Fat free mass explains the relationship between stunting and energy expenditure in urban Mexican Maya children. <i>Annals of Human Biology</i> , 2012, 39, 432-439.	0.4	32
62	Low birth weight does not predict the ontogeny of relative leg length of infants and children: An allometric analysis of the NHANES III sample. <i>American Journal of Physical Anthropology</i> , 2012, 148, 487-494.	2.1	19
63	The nutritional dual-burden in developing countries—how is it assessed and what are the health implications?. <i>Collegium Antropologicum</i> , 2012, 36, 39-45.	0.1	49
64	Edouard Mallet's early and almost forgotten study of the average height of Genevan conscripts in 1835. <i>Economics and Human Biology</i> , 2011, 9, 438-442.	0.7	5
65	Puberty and Adolescence: An Evolutionary Perspective. , 2011, , 275-286.		17
66	!Kung nutritional status and the original "affluent society" - a new analysis. <i>Anthropologischer Anzeiger</i> , 2011, 68, 349-366.	0.2	25
67	Mother's body mass index as a predictor of infant's nutritional status in the post-emergency phase of a flood. <i>Disasters</i> , 2011, 35, 701-719.	1.1	8
68	Impact of flooding on feeding practices of infants and young children in Dhaka, Bangladesh Slums: what are the coping strategies?. <i>Maternal and Child Nutrition</i> , 2011, 7, 198-214.	1.4	20
69	Logistics of using the Actiheart physical activity monitors in urban Mexico among 7- to 9-year-old children. <i>American Journal of Human Biology</i> , 2011, 23, 426-428.	0.8	6
70	How useful is BMI in predicting adiposity indicators in a sample of Maya children and women with high levels of stunting?. <i>American Journal of Human Biology</i> , 2011, 23, 780-789.	0.8	19
71	Mother's body mass index as a predictor of infant's nutritional status in the post-emergency phase of a flood. <i>Disasters</i> , 2011, 35, 701-719.	1.1	7
72	Leg Length, Body Proportion, and Health: A Review with a Note on Beauty. <i>International Journal of Environmental Research and Public Health</i> , 2010, 7, 1047-1075.	1.2	284

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73	Childhood, adolescence, and longevity: A multilevel model of the evolution of reserve capacity in human life history. <i>American Journal of Human Biology</i> , 2009, 21, 567-577.	0.8	103
74	Leg length, proportion, health and beauty: a review. <i>Anthropologischer Anzeiger</i> , 2009, 67, 439-459.	0.2	12
75	Fatness biases the use of estimated leg length as an epidemiological marker for adults in the NHANES III sample. <i>International Journal of Epidemiology</i> , 2008, 37, 201-209.	0.9	60
76	Life history trade-offs in human growth: Adaptation or pathology?. <i>American Journal of Human Biology</i> , 2007, 19, 631-642.	0.8	127
77	Behavioral, environmental, metabolic and intergenerational components of early life undernutrition leading to later obesity in developing nations and in minority groups in the U.S.A. <i>Collegium Antropologicum</i> , 2007, 31, 39-46.	0.1	21
78	Life history and language: Selection in development. <i>Behavioral and Brain Sciences</i> , 2006, 29, 301-311.	0.4	40
79	Language and life history: A new perspective on the development and evolution of human language. <i>Behavioral and Brain Sciences</i> , 2006, 29, 259-280.	0.4	368
80	Commentary: Proportion not the cause of beauty but of health?. <i>International Journal of Epidemiology</i> , 2006, 35, 1542-1543.	0.9	4
81	Are time preference and body mass index associated?. <i>Economics and Human Biology</i> , 2005, 3, 259-270.	0.7	136
82	Methods in Human Growth Research (review). <i>Human Biology</i> , 2005, 77, 527-528.	0.4	0
83	OBESITY AND THE RATE OF TIME PREFERENCE: IS THERE A CONNECTION?. <i>Journal of Biosocial Science</i> , 2004, 36, 209-219.	0.5	189
84	Rapid morphological change in living humans: implications for modern human origins. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2003, 136, 71-84.	0.8	97
85	Economic and anthropological assessments of the health of children in Maya immigrant families in the US. <i>Economics and Human Biology</i> , 2003, 1, 145-160.	0.7	50
86	Anthropometric Variation and Health: A Biocultural Model of Human Growth. <i>Journal of Children S Health</i> , 2003, 1, 149-172.	0.3	16
87	Rapid change in height and body proportions of Maya American children. <i>American Journal of Human Biology</i> , 2002, 14, 753-761.	0.8	244
88	Does Immigration Help or Harm Children's Health? The Mayan Case. <i>Social Science Quarterly</i> , 2002, 83, 994-1002.	0.9	26
89	NEWS FEATURE. <i>Anthropology News</i> , 2001, 42, 14-14.	0.1	1
90	Eight thousand years of economic and political history in Latin America revealed by anthropometry. <i>Annals of Human Biology</i> , 1999, 26, 333-351.	0.4	95

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91	Evolutionary hypotheses for human childhood. American Journal of Physical Anthropology, 1997, 104, 63-89.	2.1	215
92	Plasticity, political economy, and physical growth status of Guatemala Maya children living in the United States. , 1997, 102, 17-32.		83
93	Evolution of the human life cycle. American Journal of Human Biology, 1996, 8, 703-716.	0.8	277
94	Longitudinal analysis of adolescent growth of ladino and Mayan school children in Guatemala: Effects of environment and sex. American Journal of Physical Anthropology, 1992, 89, 447-457.	2.1	47
95	: Diet and Disease in Traditional and Developing Societies . G. A. Harrison, J. C. Waterlow.. American Anthropologist, 1991, 93, 705-706.	0.7	0
96	Measurement of growth variability and environmental quality in Guatemalan children. Annals of Human Biology, 1991, 18, 285-294.	0.4	61
97	Longitudinal growth of high socioeconomic status Guatemalan children analyzed by the Preece-Baines function: An international comparison. American Journal of Human Biology, 1990, 2, 271-281.	0.8	18
98	The Evolution of Human Childhood. BioScience, 1990, 40, 16-25.	2.2	141
99	Longitudinal growth in height, weight, and bone age of Guatemalan Ladino and Indian schoolchildren. American Journal of Human Biology, 1989, 1, 103-113.	0.8	29
100	Growth status, age, and grade as predictors of school continuation for Guatemalan Indian children. American Journal of Physical Anthropology, 1987, 73, 507-513.	2.1	10
101	Socioeconomic status, sex, age, and ethnicity as determinants of body fat distribution for Guatemalan children. American Journal of Physical Anthropology, 1986, 69, 527-535.	2.1	33
102	Auxology and anthropology. Reviews in Anthropology, 1986, 13, 7-13.	0.5	0
103	The Relationship of Socioeconomic Status and Sex to Body Size, Skeletal Maturation, and Cognitive Status of Guatemala City Schoolchildren. Child Development, 1983, 54, 115.	1.7	55
104	The relationship of socioeconomic status and sex to body size, skeletal maturation, and cognitive status of Guatemala City schoolchildren. Child Development, 1983, 54, 115-28.	1.7	11
105	Climate Change and Human Behavior On The Southwest Coast of Ecuador. Central Issues in Anthropology: A Journal of the Central States Anthropological Society, 1982, 4, 21-31.	0.1	3
106	Ethnic and secular influences on the size and maturity of seven year old children living in Guatemala City. American Journal of Physical Anthropology, 1982, 59, 393-398.	2.1	19
107	Body composition and nutritional status of urban Guatemalan children of high and low socioeconomic class. American Journal of Physical Anthropology, 1981, 55, 543-551.	2.1	24
108	Catastrophe theory model for the regulation of human growth. Human Biology, 1980, 52, 215-27.	0.4	5

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109	Further observations on birth weight and natural selection. <i>Annals of Human Biology</i> , 1980, 7, 182-3.	0.4	0
110	Monthly changes in the gain and loss of growth in weight of children living in Guatemala. <i>American Journal of Physical Anthropology</i> , 1979, 51, 287-291.	2.1	26
111	Seasonal pattern in the rate of growth in height of children living in Guatemala. <i>American Journal of Physical Anthropology</i> , 1978, 49, 205-210.	2.1	54