Richard G Bribiescas

List of Publications by Year
in descending order

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46 papers	1,892 citations	394286 19 h-index	289141 40 g-index
50 all docs	50 docs citations	50 times ranked	1613 citing authors

#	Article	IF	Citations
1	Testosterone-mediated immune functions and male life histories. American Journal of Human Biology, 2005, 17, 527-558.	0.8	404
2	Population variation in age-related decline in male salivary testosterone. Human Reproduction, 2002, 17, 3251-3253.	0.4	221
3	Reproductive ecology and life history of the human male. American Journal of Physical Anthropology, 2001, 116, 148-176.	2.1	202
4	Human reproduction and health: an evolutionary perspective. Lancet, The, 2017, 390, 510-520.	6.3	120
5	Testosterone levels among AchÃ© hunter-gatherer men. Human Nature, 1996, 7, 163-188.	0.8	108
6	On the evolution, life history, and proximate mechanisms of human male reproductive senescence. Evolutionary Anthropology, 2006, 15, 132-141.	1.7	73
7	Male Life History, Reproductive Effort, and the Evolution of the Genus Homo. Current Anthropology, 2012, 53, S424-S435.	0.8	69
8	Serum leptin levels and anthropometric correlates in Ache Amerindians of eastern Paraguay. American Journal of Physical Anthropology, 2001, 115, 297-303.	2.1	65
9	Relationships between biomarkers of inflammation, ovarian steroids, and age at menarche in a rural polish sample. American Journal of Human Biology, 2013, 25, 389-398.	0.8	57
10	Evidence for the Cost of Reproduction in Humans: High Lifetime Reproductive Effort Is Associated with Greater Oxidative Stress in Post-Menopausal Women. PLoS ONE, 2016, 11, e0145753.	1.1	56
11	Age-related differences in serum gonadotropin (FSH and LH), salivary testosterone, and 17-? estradiol levels among Ache Amerindian males of Paraguay. American Journal of Physical Anthropology, 2005, 127, 114-121.	2.1	51
12	Heterogeneous effects of market integration on sub-adult body size and nutritional status among the Shuar of Amazonian Ecuador. Annals of Human Biology, 2016, 43, 316-329.	0.4	46
13	Age, rank, and personality effects on the cortisol sedation stress response in young chimpanzees. Physiology and Behavior, 2006, 89, 287-294.	1.0	42
14	Age related variation of salivary testosterone values in healthy Japanese males. Aging Male, 2006, 9, 207-213.	0.9	34
15	Rapid changes in chimpanzee (Pan troglodytes) urinary cortisol excretion. Hormones and Behavior, 2004, 45, 209-213.	1.0	30
16	An evolutionary and life history perspective on human male reproductive senescence. Annals of the New York Academy of Sciences, 2010, 1204, 54-64.	1.8	26
17	A Longitudinal Assessment of Associations between Adolescent Environment, Adversity Perception, and Economic Status on Fertility and Age of Menarche. PLoS ONE, 2016, 11, e0155883.	1.1	25
18	High energy requirements and water throughput of adult Shuar foragerâ€horticulturalists of Amazonian Ecuador. American Journal of Human Biology, 2019, 31, e23223.	0.8	23

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19	Circadian variation in salivary testosterone across age classes in Ache Amerindian males of Paraguay. American Journal of Human Biology, 2010, 22, 216-220.	0.8	21
20	The developmental origins of risk and time preferences across diverse societies.. Journal of Experimental Psychology: General, 2020, 149, 650-661.	1.5	20
21	Serum leptin levels in Ache Amerindian females with normal adiposity are not significantly different from American anorexia nervosa patients. American Journal of Human Biology, 2005, 17, 207-210.	0.8	19
22	Population variation and differences in serum leptin independent of adiposity: a comparison of Ache Amerindian men of Paraguay and lean American male distance runners. Nutrition and Metabolism, 2006, 3, 34.	1.3	17
23	Effects of oral zinc supplementation on serum leptin levels in Ache males of eastern Paraguay. American Journal of Human Biology, 2003, 15, 681-687.	0.8	15
24	Soilâ€transmitted helminth infection and intestinal inflammation among the Shuar of Amazonian Ecuador. American Journal of Physical Anthropology, 2019, 170, 65-74.	2.1	12
25	How hormones mediate trade-offs in human health and disease. , 2007, , 77-94.		12
26	A comparison of testosterone and cortisol levels between gay fathers and non-fathers: A preliminary investigation. Physiology and Behavior, 2018, 193, 69-81.	1.0	11
27	Endometrial thickness is not independent of luteal phase day in a rural Polish population. Anthropological Science, 2009, 117, 157-163.	0.2	11
28	Redtail and red colobus monkeys show intersite urinary cortisol concentration variation in Kibale National Park, Uganda. , 2015, 3, cov006.		10
29	Aging, Life History, and Human Evolution. Annual Review of Anthropology, 2020, 49, 101-121.	0.4	9
30	Evolutionary and Life History Insights into Masculinity and Warfare. Current Anthropology, 2021, 62, S38-S53.	0.8	9
31	The cost of reproduction in women: Reproductive effort and oxidative stress in premenopausal and postmenopausal American women. American Journal of Human Biology, 2018, 30, e23069.	0.8	8
32	ORIGINAL ARTICLE: Leptin associations with age, weight, and sex among chimpanzees (<i>Pan) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	0.3	6
33	Male Reproduction: Physiology, Behavior, and Ecology. , 0, , 351-376.		6
34	Diurnal variation in salivary cortisol across age classes in <scp>A</scp>che <scp>A</scp>merindian males of <scp>P</scp>araguay. American Journal of Human Biology, 2015, 27, 344-348.	0.8	6
35	Septic systems, but not sanitary sewer lines, are associated with elevated estradiol in male frog metamorphs from suburban ponds. General and Comparative Endocrinology, 2016, 232, 109-114.	0.8	6
36	Low prevalence of anemia among Shuar communities of Amazonian Ecuador. American Journal of Human Biology, 2021, , e23590.	0.8	5

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37	Active ghrelin levels across time and associations with leptin and anthropometrics in healthy ache Amerindian women of Paraguay. American Journal of Human Biology, 2008, 20, 352-354.	0.8	4
38	Evolutionary Endocrinology. , 0, , 127-143.		4
39	Testosterone and dominance: Between-population variance and male energetics. Behavioral and Brain Sciences, 1998, 21, 364-365.	0.4	3
40	An evolutionary and life history perspective on the role of males on human futures. Futures, 2011, 43, 729-739.	1.4	3
41	Oxidative stress as a hidden cost of attractiveness in postmenopausal women. Scientific Reports, 2020, 10, 21970.	1.6	3
42	Reproductive physiology and human evolution. International Congress Series, 2006, 1296, 127-137.	0.2	1
43	Accelerated senescence as a cost of reproduction: Testing associations between oxidative stress and reproductive effort in rural and urban women. American Journal of Human Biology, 2021, 33, e23537.	0.8	1
44	<scp>Câ€reactive</scp> protein in adult Samoans: Population variation and physiological correlates. American Journal of Human Biology, 2022, 34, e23646.	0.8	0
45	Replicability of leptin associations with testosterone, estradiol, follicleâ€stimulating hormone, and luteinizing hormone in healthy <scp>Ache</scp> men of <scp>Paraguay</scp>: A multiple daily assessment. American Journal of Human Biology, 2022, 34, e23638.	0.8	0
46	Health, Evolution, and Reproductive Strategies in Men: New Hypotheses and Directions. , 2017, , 77-97.		0