

Gert Stulp

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7263727/publications.pdf>

Version: 2024-02-01

51
papers

1,764
citations

257101

24
h-index

301761

39
g-index

61
all docs

61
docs citations

61
times ranked

2293
citing authors

#	ARTICLE	IF	CITATIONS
1	Friends, family, and family friends: Predicting friendships of Dutch women. <i>Social Networks</i> , 2022, 70, 25-35.	1.3	8
2	Balancing bias and burden in personal network studies. <i>Social Networks</i> , 2022, 70, 16-24.	1.3	13
3	ESMvis: a tool for visualizing individual Experience Sampling Method (ESM) data. <i>Quality of Life Research</i> , 2021, 30, 3179-3188.	1.5	17
4	Collecting large personal networks in a representative sample of Dutch women. <i>Social Networks</i> , 2021, 64, 63-71.	1.3	17
5	Big Man. , 2021, , 570-571.		0
6	Effect of Self-reported Height on Occupational Rank Among Police Officers: Especially for Women it Pays to be Tall. <i>Evolutionary Psychological Science</i> , 2021, 7, 411-418.	0.8	0
7	Do Data from Large Personal Networks Support Cultural Evolutionary Ideas about Kin and Fertility?. <i>Social Sciences</i> , 2021, 10, 177.	0.7	7
8	Explaining the Associations of Education and Occupation with Childlessness: The Role of Desires and Expectations to Remain Childless. <i>Population Review</i> , 2021, 60, 166-194.	0.3	5
9	Using Polygenic Scores in Social Science Research: Unraveling Childlessness. <i>Frontiers in Sociology</i> , 2019, 4, 74.	1.0	4
10	How might life history theory contribute to life course theory?. <i>Advances in Life Course Research</i> , 2019, 41, 100281.	0.8	5
11	Identifying the limits to socioeconomic influences on human growth. <i>Economics and Human Biology</i> , 2019, 34, 239-251.	0.7	7
12	Hidden heritability due to heterogeneity across seven populations. <i>Nature Human Behaviour</i> , 2017, 1, 757-765.	6.2	137
13	Assortative mating for human height: A meta-analysis. <i>American Journal of Human Biology</i> , 2017, 29, e22917.	0.8	70
14	The Reproductive Ecology of Industrial Societies, Part II. <i>Human Nature</i> , 2016, 27, 445-470.	0.8	34
15	The Reproductive Ecology of Industrial Societies, Part I. <i>Human Nature</i> , 2016, 27, 422-444.	0.8	64
16	Evolutionary perspectives on human height variation. <i>Biological Reviews</i> , 2016, 91, 206-234.	4.7	153
17	Wealth, fertility and adaptive behaviour in industrial populations. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150153.	1.8	45
18	Big Man. , 2016, , 1-3.		0

#	ARTICLE	IF	CITATIONS
19	Body Height Preferences and Actual Dimorphism in Stature between Partners in Two Non-Western Societies (Hadza and Tsimane'). <i>Evolutionary Psychology</i> , 2015, 13, 455-469.	0.6	13
20	Finding your Soulmate: Homosexual and heterosexual age preferences in online dating. <i>Personal Relationships</i> , 2015, 22, 666-678.	0.9	22
21	Human Fertility, Molecular Genetics, and Natural Selection in Modern Societies. <i>PLoS ONE</i> , 2015, 10, e0126821.	1.1	72
22	The not-always-uniquely-predictive power of an evolutionary approach to understanding our not-so-computational nature. <i>Frontiers in Psychology</i> , 2015, 6, 419.	1.1	2
23	Evolved biocultural beings (who invented computers). <i>Frontiers in Psychology</i> , 2015, 6, 1047.	1.1	5
24	Fertility Theory: Theory of Life History Evolution. , 2015, , 40-45.		1
25	Does natural selection favour taller stature among the tallest people on earth?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150211.	1.2	66
26	Taking the aggravation out of data aggregation: A conceptual guide to dealing with statistical issues related to the pooling of individual-level observational data. <i>American Journal of Primatology</i> , 2015, 77, 727-740.	0.8	48
27	Human Height Is Positively Related to Interpersonal Dominance in Dyadic Interactions. <i>PLoS ONE</i> , 2015, 10, e0117860.	1.1	82
28	Body height preferences and actual dimorphism in stature between partners in two non-Western societies (Hadza and Tsimane'). <i>Evolutionary Psychology</i> , 2015, 13, 455-69.	0.6	2
29	Preferred and Actual Relative Height among Homosexual Male Partners Vary with Preferred Dominance and Sex Role. <i>PLoS ONE</i> , 2014, 9, e86534.	1.1	31
30	From computers to cultivation: reconceptualizing evolutionary psychology. <i>Frontiers in Psychology</i> , 2014, 5, 867.	1.1	26
31	Non-linear associations between stature and mate choice characteristics for American men and their spouses. <i>American Journal of Human Biology</i> , 2014, 26, 530-537.	0.8	15
32	A statistical approach to distinguish telomere elongation from error in longitudinal datasets. <i>Biogerontology</i> , 2014, 15, 99-103.	2.0	16
33	Parental Social Status and Intrasexual Competitiveness among Adolescents. <i>Evolutionary Psychology</i> , 2014, 12, 1022-1037.	0.6	9
34	Parental social status and intrasexual competitiveness among adolescents. <i>Evolutionary Psychology</i> , 2014, 12, 1022-37.	0.6	1
35	Women want taller men more than men want shorter women. <i>Personality and Individual Differences</i> , 2013, 54, 877-883.	1.6	49
36	The height of choosiness: mutual mate choice for stature results in suboptimal pair formation for both sexes. <i>Animal Behaviour</i> , 2013, 86, 37-46.	0.8	33

#	ARTICLE	IF	CITATIONS
37	Born to win? Testing the fighting hypothesis in realistic fights: left-handedness in the Ultimate Fighting Championship. <i>Animal Behaviour</i> , 2013, 86, 839-843.	0.8	32
38	Tall claims? Sense and nonsense about the importance of height of US presidents. <i>Leadership Quarterly</i> , 2013, 24, 159-171.	3.6	113
39	The pleasures and pitfalls of studying humans from a behavioral ecological perspective. <i>Behavioral Ecology</i> , 2013, 24, 1045-1046.	1.0	4
40	Sex Differences in Risk Taking Behavior among Dutch Cyclists. <i>Evolutionary Psychology</i> , 2013, 11, 350-364.	0.6	58
41	Are Human Mating Preferences with Respect to Height Reflected in Actual Pairings?. <i>PLoS ONE</i> , 2013, 8, e54186.	1.1	46
42	The Golden Years: Men From The Forbes 400 Have Much Younger Wives When Remarrying Than the General US Population.. <i>Letters on Evolutionary Behavioral Science</i> , 2013, 4, 5-8.	0.2	13
43	High and Mighty: Height Increases Authority in Professional Refereeing. <i>Evolutionary Psychology</i> , 2012, 10, 588-601.	0.6	39
44	Male facial width is associated with death by contact violence: narrow-faced males are more likely to die from contact violence. <i>Evolution and Human Behavior</i> , 2012, 33, 551-556.	1.4	72
45	Intralocus sexual conflict over human height. <i>Biology Letters</i> , 2012, 8, 976-978.	1.0	51
46	Increased aggression during human group contests when competitive ability is more similar. <i>Biology Letters</i> , 2012, 8, 921-923.	1.0	16
47	The effect of female height on reproductive success is negative in western populations, but more variable in non-western populations. <i>American Journal of Human Biology</i> , 2012, 24, 486-494.	0.8	47
48	A curvilinear effect of height on reproductive success in human males. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 375-384.	0.6	65
49	High and mighty: height increases authority in professional refereeing. <i>Evolutionary Psychology</i> , 2012, 10, 588-601.	0.6	5
50	Parental Height Differences Predict the Need for an Emergency Caesarean Section. <i>PLoS ONE</i> , 2011, 6, e20497.	1.1	58
51	Western scrub-jays conceal auditory information when competitors can hear but cannot see. <i>Biology Letters</i> , 2009, 5, 583-585.	1.0	49