

Geoffrey F Miller

List of Publications by Year in descending order

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Version: 2024-02-01

76
papers

5,767
citations

109321

35
h-index

110387

64
g-index

92
all docs

92
docs citations

92
times ranked

4463
citing authors

#	ARTICLE	IF	CITATIONS
1	Blatant benevolence and conspicuous consumption: When romantic motives elicit strategic costly signals.. <i>Journal of Personality and Social Psychology</i> , 2007, 93, 85-102.	2.8	596
2	The evolutionary genetics of personality. <i>European Journal of Personality</i> , 2007, 21, 549-587.	3.1	550
3	The Smartphone Psychology Manifesto. <i>Perspectives on Psychological Science</i> , 2012, 7, 221-237.	9.0	507
4	Resolving the paradox of common, harmful, heritable mental disorders: Which evolutionary genetic models work best?. <i>Behavioral and Brain Sciences</i> , 2006, 29, 385-404.	0.7	495
5	Mate choice turns cognitive. <i>Trends in Cognitive Sciences</i> , 1998, 2, 190-198.	7.8	315
6	Ovulatory cycle effects on tip earnings by lap dancers: economic evidence for human estrus?†. <i>Evolution and Human Behavior</i> , 2007, 28, 375-381.	2.2	247
7	SEXUAL SELECTION FOR MORAL VIRTUES. <i>Quarterly Review of Biology</i> , 2007, 82, 97-125.	0.1	244
8	Women's fertility across the cycle increases the short-term attractiveness of creative intelligence. <i>Human Nature</i> , 2006, 17, 50-73.	1.6	221
9	Intelligence tests with higher g-loadings show higher correlations with body symmetry: Evidence for a general fitness factor mediated by developmental stability. <i>Intelligence</i> , 2005, 33, 203-213.	3.0	194
10	Humor ability reveals intelligence, predicts mating success, and is higher in males. <i>Intelligence</i> , 2011, 39, 188-192.	3.0	178
11	Accurate judgments of intention from motion cues alone: A cross-cultural study. <i>Evolution and Human Behavior</i> , 2005, 26, 313-331.	2.2	161
12	Schizophrenia as one extreme of a sexually selected fitness indicator. <i>Schizophrenia Research</i> , 2004, 70, 101-109.	2.0	110
13	Schizotypy versus openness and intelligence as predictors of creativity. <i>Schizophrenia Research</i> , 2007, 93, 317-324.	2.0	107
14	Testing the Controversy. <i>Human Nature</i> , 2007, 18, 313-328.	1.6	103
15	The evolution of human intelligence and the coefficient of additive genetic variance in human brain size. <i>Intelligence</i> , 2007, 35, 97-114.	3.0	101
16	Mental Traits as Fitness Indicators: Expanding Evolutionary Psychology's Adaptationism. <i>Annals of the New York Academy of Sciences</i> , 2000, 907, 62-74.	3.8	99
17	Personality traits, intelligence, humor styles, and humor production ability of professional stand-up comedians compared to college students.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2012, 6, 74-82.	1.3	92
18	Tracking the red queen: Measurements of adaptive progress in co-evolutionary simulations. <i>Lecture Notes in Computer Science</i> , 1995, , 200-218.	1.3	90

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19	Dissing Oneself versus Dissing Rivals: Effects of Status, Personality, and Sex on the Short-Term and Long-Term Attractiveness of Self-Deprecating and Other-Deprecating Humor. <i>Evolutionary Psychology</i> , 2008, 6, 147470490800600.	0.9	89
20	Sexual Selection for Indicators of Intelligence. <i>Novartis Foundation Symposium</i> , 2008, , 260-275.	1.1	87
21	Protean primates: The evolution of adaptive unpredictability in competition and courtship. , 1997, , 312-340.		71
22	An objective criterion for apparent motion based on phase discrimination.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1993, 19, 48-62.	0.9	62
23	Mutual Mate Choice Can Drive Costly Signaling Even Under Perfect Monogamy. <i>Adaptive Behavior</i> , 2008, 16, 53-70.	1.9	62
24	Genetic admixture, self-reported ethnicity, self-estimated admixture, and skin pigmentation among Hispanics and Native Americans. <i>American Journal of Physical Anthropology</i> , 2009, 138, 375-383.	2.1	61
25	Parental Guidance Suggested: How Parental Imprinting Evolves Through Sexual Selection as an Adaptive Learning Mechanism. <i>Adaptive Behavior</i> , 1993, 2, 5-47.	1.9	60
26	Does a fitness factor contribute to the association between intelligence and health outcomes? Evidence from medical abnormality counts among 3654 US Veterans. <i>Intelligence</i> , 2009, 37, 581-591.	3.0	56
27	Intelligence and semen quality are positively correlated. <i>Intelligence</i> , 2009, 37, 277-282.	3.0	54
28	The Heritability and Genetic Correlates of Mobile Phone Use: A Twin Study of Consumer Behavior. <i>Twin Research and Human Genetics</i> , 2012, 15, 97-106.	0.6	51
29	Trauma and Sex Surveys Meet Minimal Risk Standards. <i>Psychological Science</i> , 2012, 23, 780-787.	3.3	51
30	The Big Five personality traits of professional comedians compared to amateur comedians, comedy writers, and college students. <i>Personality and Individual Differences</i> , 2009, 47, 79-83.	2.9	45
31	Artificial Evolution: A New Path for Artificial Intelligence?. <i>Brain and Cognition</i> , 1997, 34, 130-159.	1.8	44
32	Women Who Prefer Longer Penises Are More Likely to Have Vaginal Orgasms (but Not Clitoral) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22</i> 2012, 9, 3079-3088.	0.6	43
33	Perception of facial attractiveness requires some attentional resources: implications for the "automaticity" of psychological adaptations. <i>Evolution and Human Behavior</i> , 2012, 33, 241-250.	2.2	42
34	Women's Preferences for Penis Size: A New Research Method Using Selection among 3D Models. <i>PLoS ONE</i> , 2015, 10, e0133079.	2.5	41
35	The role of mate choice in biocomputation: Sexual selection as a process of search, optimization, and diversification. <i>Lecture Notes in Computer Science</i> , 1995, , 169-204.	1.3	41
36	Female Orgasm Rates are Largely Independent of Other Traits: Implications for "Female Orgasmic Disorder" and Evolutionary Theories of Orgasm. <i>Journal of Sexual Medicine</i> , 2011, 8, 2305-2316.	0.6	36

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37	Sex Differences in Detecting Sexual Infidelity. <i>Human Nature</i> , 2008, 19, 347-373.	1.6	34
38	Visualizing Coevolution with CIAO Plots. <i>Artificial Life</i> , 2006, 12, 199-202.	1.3	31
39	The Evolutionary Psychology of Human Mate Choice. <i>International Journal of Sexual Health</i> , 2007, 18, 125-182.	0.5	26
40	Clitorally Stimulated Orgasms are Associated with Better Control of Sexual Desire, and Not Associated with Depression or Anxiety, Compared with Vaginally Stimulated Orgasms. <i>Journal of Sexual Medicine</i> , 2016, 13, 1676-1685.	0.6	23
41	The relationship between European genetic admixture and body composition among Hispanics and Native Americans. <i>American Journal of Human Biology</i> , 2009, 21, 377-382.	1.6	18
42	Mutual Mate Choice Models as the Red Pill in Evolutionary Psychology: Long Delayed, Much Needed, Ideologically Challenging, and Hard to Swallow. <i>Psychological Inquiry</i> , 2013, 24, 207-210.	0.9	16
43	Mate Choice: From Sexual Cues to Cognitive Adaptations. <i>Novartis Foundation Symposium</i> , 1997, 208, 71-94.	1.1	15
44	Beyond shared fate: Group-selected mechanisms for cooperation and competition in fuzzy, fluid vehicles. <i>Behavioral and Brain Sciences</i> , 1994, 17, 630-631.	0.7	12
45	Why is intelligence correlated with semen quality? Biochemical pathways common to sperm and neuron function and their vulnerability to pleiotropic mutations. <i>Communicative and Integrative Biology</i> , 2009, 2, 385-387.	1.4	11
46	Evidence of a latitudinal gradient in the age at onset of schizophrenia. <i>Schizophrenia Research</i> , 2007, 94, 58-63.	2.0	10
47	Autism as the Low-Fitness Extreme of a Parentally Selected Fitness Indicator. <i>Human Nature</i> , 2008, 19, 389-413.	1.6	9
48	The Functional Design of Depression's Influence on Attention: A Preliminary Test of Alternative Control-Process Mechanisms. <i>Evolutionary Psychology</i> , 2007, 5, 147470490700500.	0.9	8
49	An evolutionary framework for mental disorders: Integrating adaptationist and evolutionary genetic models. <i>Behavioral and Brain Sciences</i> , 2006, 29, 429-441.	0.7	7
50	Exploring adaptive agency III: Simulating the evolution of habituation and sensitization. , 1990, , 307-313.		6
51	A Bottom-up Approach with a Clear View of the Top: How Human Evolutionary Psychology Can Inform Adaptive Behavior Research. <i>Adaptive Behavior</i> , 1994, 3, 83-95.	1.9	6
52	Do Some Students Need Special Protection From Research on Sex and Trauma? New Evidence for Young Adult Resilience in "Sensitive Topics" Research. <i>Journal of Sex Research</i> , 2017, 54, 273-283.	2.5	6
53	Are Pleiotropic Mutations and Holocene Selective Sweeps the Only Evolutionary-genetic Processes Left for Explaining Heritable Variation in Human Psychological Traits?. , 2010, , 376-399.		6
54	Exploiting mate choice in evolutionary computation: Sexual selection as a process of search, optimization, and diversification. <i>Lecture Notes in Computer Science</i> , 1994, , 65-79.	1.3	6

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55	Childhood experiences of professional comedians: Peer and parent relationships and humor use. <i>Humor</i> , 2012, 25, .	1.0	5
56	The Evolutionary Psychology of Extraterrestrial Intelligence: Are There Universal Adaptations in Search, Aversion, and Signaling?. <i>Biological Theory</i> , 2018, 13, 131-141.	1.5	5
57	Optimal drug use and rational drug policy. <i>Behavioral and Brain Sciences</i> , 2011, 34, 318-319.	0.7	4
58	Development and Validation of an 18-Item Medium Form of the Ravens Advanced Progressive Matrices. <i>SAGE Open</i> , 2016, 6, 215824401665191.	1.7	4
59	Asian Creativity: A Response to Satoshi Kanazawa. <i>Evolutionary Psychology</i> , 2006, 4, 147470490600400.	0.9	3
60	Conceptual influence on the flash-lag effect and representational momentum. , 0, , 366-378.		3
61	Visualizing Coevolution with CIAO Plots. <i>Artificial Life</i> , 2006, 12, 199-202.	1.3	3
62	Die Evolutionsgenetik der Persönlichkeit. , 2008, , 27-60.		2
63	Sex, mutations and marketing. <i>EMBO Reports</i> , 2012, 13, 880-884.	4.5	2
64	The bare necessities. <i>New Scientist</i> , 2014, 221, 41-42.	0.0	2
65	Let evolution take care of its own. <i>Behavioral and Brain Sciences</i> , 1991, 14, 101-102.	0.7	1
66	Geoffrey Miller. <i>New Scientist</i> , 2006, 192, 59.	0.0	1
67	Penis Size and Vaginal Orgasm. <i>Journal of Sexual Medicine</i> , 2013, 10, 2875-2876.	0.6	1
68	Two dynamic criteria for validating claims of optimality. <i>Behavioral and Brain Sciences</i> , 1991, 14, 228-229.	0.7	0
69	How cognition shapes cognitive evolution. <i>IEEE Intelligent Systems</i> , 1997, 12, 7-9.	1.0	0
70	Showy altruists. <i>New Scientist</i> , 2009, 204, 70-73.	0.0	0
71	Creativity and mental disorder. <i>British Journal of Psychiatry</i> , 2012, 200, 347-347.	2.8	0
72	Schm¼ckendes Genie. , 2010, , 161-203.		0

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73	K�rperliche Belege. , 2010, , 255-291.		0
74	Geistige Fitness. , 2010, , 119-160.		0
75	Central Park. , 2010, , 9-43.		0
76	Darwins Wunder. , 2010, , 45-82.		0