

Steven W Gangestad

List of Publications by Year in descending order

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Version: 2024-02-01

159
papers

20,487
citations

21215

62
h-index

11946

139
g-index

173
all docs

173
docs citations

173
times ranked

9083
citing authors

#	ARTICLE	IF	CITATIONS
1	The evolution of human mating: Trade-offs and strategic pluralism. Behavioral and Brain Sciences, 2000, 23, 573-587.	0.4	1,495
2	Individual differences in sociosexuality: Evidence for convergent and discriminant validity.. Journal of Personality and Social Psychology, 1991, 60, 870-883.	2.6	1,216
3	Facial attractiveness. Trends in Cognitive Sciences, 1999, 3, 452-460.	4.0	865
4	On the nature of self-monitoring: Matters of assessment, matters of validity.. Journal of Personality and Social Psychology, 1986, 51, 125-139.	2.6	845
5	Human facial beauty. Human Nature, 1993, 4, 237-269.	0.8	577
6	Pathogen prevalence and human mate preferences. Ethology and Sociobiology, 1993, 14, 89-96.	1.4	571
7	Toward an Evolutionary History of Female Sociosexual Variation. Journal of Personality, 1990, 58, 69-96.	1.8	538
8	Self-monitoring: Appraisal and reappraisal.. Psychological Bulletin, 2000, 126, 530-555.	5.5	532
9	"To carve nature at its joints": On the existence of discrete classes in personality.. Psychological Review, 1985, 92, 317-349.	2.7	509
10	Facial attractiveness, developmental stability, and fluctuating asymmetry. Ethology and Sociobiology, 1994, 15, 73-85.	1.4	419
11	Facial attractiveness, symmetry and cues of good genes. Proceedings of the Royal Society B: Biological Sciences, 1999, 266, 1913-1917.	1.2	419
12	Facial sexual dimorphism, developmental stability, and susceptibility to disease in men and women. Evolution and Human Behavior, 2006, 27, 131-144.	1.4	419
13	Rethinking IL-6 and CRP: Why they are more than inflammatory biomarkers, and why it matters. Brain, Behavior, and Immunity, 2018, 70, 61-75.	2.0	414
14	Conditional expression of women's desires and men's mate guarding across the ovulatory cycle. Hormones and Behavior, 2006, 49, 509-518.	1.0	411
15	Aggress to impress: Hostility as an evolved context-dependent strategy.. Journal of Personality and Social Psychology, 2009, 96, 980-994.	2.6	410
16	Human Fluctuating Asymmetry and Sexual Behavior. Psychological Science, 1994, 5, 297-302.	1.8	381
17	Menstrual cycle variation in women's preferences for the scent of symmetrical men. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 927-933.	1.2	353
18	The Scent of Symmetry A Human Sex Pheromone that Signals Fitness?. Evolution and Human Behavior, 1999, 20, 175-201.	1.4	343

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19	Changes in women's sexual interests and their partner's mate retention tactics across the menstrual cycle: evidence for shifting conflicts of interest. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 975-982.	1.2	311
20	Women's Preferences for Male Behavioral Displays Change Across the Menstrual Cycle. <i>Psychological Science</i> , 2004, 15, 203-207.	1.8	308
21	The evolutionary psychology of extrapair sex: The role of fluctuating asymmetry. <i>Evolution and Human Behavior</i> , 1997, 18, 69-88.	1.4	301
22	THE EVOLUTION OF HUMAN PHYSICAL ATTRACTIVENESS. <i>Annual Review of Anthropology</i> , 2005, 34, 523-548.	0.4	301
23	Major histocompatibility complex genes, symmetry, and body scent attractiveness in men and women. <i>Behavioral Ecology</i> , 2003, 14, 668-678.	1.0	294
24	TARGET ARTICLE: Evolutionary Foundations of Cultural Variation: Evoked Culture and Mate Preferences. <i>Psychological Inquiry</i> , 2006, 17, 75-95.	0.4	292
25	Changes in women's mate preferences across the ovulatory cycle.. <i>Journal of Personality and Social Psychology</i> , 2007, 92, 151-163.	2.6	290
26	Sociosexuality and Romantic Partner Choice. <i>Journal of Personality</i> , 1992, 60, 31-51.	1.8	282
27	Human female orgasm and mate fluctuating asymmetry. <i>Animal Behaviour</i> , 1995, 50, 1601-1615.	0.8	277
28	Adaptationism "how to carry out an exaptationist program. <i>Behavioral and Brain Sciences</i> , 2002, 25, 489-504; discussion 504-53.	0.4	247
29	Human oestrus. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 991-1000.	1.2	236
30	Individual differences in sociosexuality: evidence for convergent and discriminant validity. <i>Journal of Personality and Social Psychology</i> , 1991, 60, 870-83.	2.6	233
31	Individual differences in developmental precision and fluctuating asymmetry: a model and its implications. <i>Journal of Evolutionary Biology</i> , 1999, 12, 402-416.	0.8	211
32	Fluctuating asymmetry, sociosexuality, and intrasexual competitive tactics.. <i>Journal of Personality and Social Psychology</i> , 1999, 76, 159-172.	2.6	207
33	Perception of physical attractiveness: Mechanisms involved in the maintenance of romantic relationships.. <i>Journal of Personality and Social Psychology</i> , 1990, 59, 1192-1201.	2.6	191
34	Women's sexual interests across the ovulatory cycle depend on primary partner developmental instability. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 2023-2027.	1.2	175
35	Facial masculinity and fluctuating asymmetry. <i>Evolution and Human Behavior</i> , 2003, 24, 231-241.	1.4	166
36	Personality and sexual relations.. <i>Journal of Personality and Social Psychology</i> , 1986, 51, 181-190.	2.6	162

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37	Choosing social situations: Two investigations of self-monitoring processes.. Journal of Personality and Social Psychology, 1982, 43, 123-135.	2.6	158
38	Major Histocompatibility Complex Alleles, Sexual Responsivity, and Unfaithfulness in Romantic Couples. Psychological Science, 2006, 17, 830-835.	1.8	157
39	How valid are assessments of conception probability in ovulatory cycle research? Evaluations, recommendations, and theoretical implications. Evolution and Human Behavior, 2016, 37, 85-96.	1.4	155
40	Fluctuating asymmetry and psychometric intelligence. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 823-829.	1.2	147
41	Sexual selection and physical attractiveness. Human Nature, 1993, 4, 205-235.	0.8	145
42	Adaptations to Ovulation. Current Directions in Psychological Science, 2005, 14, 312-316.	2.8	139
43	Romantic involvement often reduces men's testosterone levels--but not always: The moderating role of extrapair sexual interest.. Journal of Personality and Social Psychology, 2006, 91, 642-651.	2.6	139
44	The evolution of human sexuality. Trends in Ecology and Evolution, 1996, 11, 98-102.	4.2	137
45	Human fluctuating asymmetry in relation to health and quality: a meta-analysis. Evolution and Human Behavior, 2011, 32, 380-398.	1.4	135
46	Developmental origins of variation in human hand preference. Genetica, 1993, 89, 281-296.	0.5	132
47	Differential accuracy in person perception across traits: Examination of a functional hypothesis.. Journal of Personality and Social Psychology, 1992, 62, 688-698.	2.6	119
48	Hedonic capacity and schizotypy revisited: A taxometric analysis of social anhedonia.. Journal of Abnormal Psychology, 2000, 109, 87-95.	2.0	113
49	Personality and Nonverbal Social Behavior: An Ethological Perspective of Relationship Initiation. Journal of Experimental Social Psychology, 1993, 29, 434-461.	1.3	111
50	Choosing friends as activity partners: The role of self-monitoring.. Journal of Personality and Social Psychology, 1983, 45, 1061-1072.	2.6	107
51	Mate preferences and infectious disease: theoretical considerations and evidence in humans. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 3375-3388.	1.8	107
52	Testing the Controversy. Human Nature, 2007, 18, 313-328.	0.8	103
53	Women's Luteal-Phase Sexual Proceptivity and the Functions of Extended Sexuality. Psychological Science, 2013, 24, 2106-2110.	1.8	103
54	Developmental stability and human violence. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 1-6.	1.2	94

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55	The Biological Significance of Fluctuating Asymmetry and Sexual Selection: A Reply to Palmer. <i>American Naturalist</i> , 1999, 154, 234-241.	1.0	94
56	The evolutionary genetic underpinnings of schizophrenia: the developmental instability model. <i>Schizophrenia Research</i> , 1999, 39, 197-206.	1.1	89
57	The analysis of fluctuating asymmetry redux: the robustness of parametric statistics. <i>Animal Behaviour</i> , 1998, 55, 497-501.	0.8	87
58	Developmental instability and cerebral lateralization.. <i>Neuropsychology</i> , 1997, 11, 552-561.	1.0	82
59	Hormonal correlates of women's mid-cycle preference for the scent of symmetry. <i>Evolution and Human Behavior</i> , 2008, 29, 223-232.	1.4	75
60	On Attenuated Interactions, Measurement Error, and Statistical Power: Guidelines for Social and Personality Psychologists. <i>Personality and Social Psychology Bulletin</i> , 2020, 46, 1702-1711.	1.9	72
61	Behavioral genetic variation, adaptation and maladaptation: an evolutionary perspective. <i>Trends in Cognitive Sciences</i> , 1997, 1, 103-108.	4.0	71
62	Psychological cycle shifts redux: Revisiting a preregistered study examining preferences for muscularity. <i>Evolution and Human Behavior</i> , 2019, 40, 501-516.	1.4	69
63	Women's preferences for men's scents associated with testosterone and cortisol levels: Patterns across the ovulatory cycle. <i>Evolution and Human Behavior</i> , 2013, 34, 216-221.	1.4	64
64	Estrogenic and progestogenic effects of hormonal contraceptives in relation to sexual behavior: insights into extended sexuality. <i>Evolution and Human Behavior</i> , 2017, 38, 283-292.	1.4	64
65	Fluctuating asymmetry and the human brain. <i>Laterality</i> , 2002, 7, 45-58.	0.5	60
66	The Psychometric Detection of Schizotypy: Do Putative Schizotypy Indicators Identify the Same Latent Class?. <i>Journal of Abnormal Psychology</i> , 2004, 113, 339-357.	2.0	59
67	Men's facial masculinity predicts changes in their female partners' sexual interests across the ovulatory cycle, whereas men's intelligence does not. <i>Evolution and Human Behavior</i> , 2010, 31, 412-424.	1.4	59
68	Men's oxidative stress, fluctuating asymmetry and physical attractiveness. <i>Animal Behaviour</i> , 2010, 80, 1005-1013.	0.8	59
69	Testosterone, cortisol, and status-striving personality features: A review and empirical evaluation of the Dual Hormone hypothesis. <i>Hormones and Behavior</i> , 2019, 109, 25-37.	1.0	55
70	Reduced auditory M100 asymmetry in schizophrenia and dyslexia: Applying a developmental instability approach to assess atypical brain asymmetry. <i>Neuropsychologia</i> , 2006, 44, 289-299.	0.7	53
71	Taxonomic analysis redux: Some statistical considerations for testing a latent class model.. <i>Journal of Personality and Social Psychology</i> , 1991, 61, 141-146.	2.6	51
72	Fertility in the cycle predicts women's interest in sexual opportunism. <i>Evolution and Human Behavior</i> , 2010, 31, 400-411.	1.4	51

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73	Differential accuracy in person perception across traits: examination of a functional hypothesis. <i>Journal of Personality and Social Psychology</i> , 1992, 62, 688-98.	2.6	50
74	A latent variable model of developmental instability in relation to men's sexual behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 1677-1684.	1.2	49
75	Hormonal predictors of women's extra-pair vs. in-pair sexual attraction in natural cycles: Implications for extended sexuality. <i>Hormones and Behavior</i> , 2016, 78, 211-219.	1.0	49
76	A Traveler's Guide to the Multiverse: Promises, Pitfalls, and a Framework for the Evaluation of Analytic Decisions. <i>Advances in Methods and Practices in Psychological Science</i> , 2021, 4, 251524592095492.	5.4	49
77	Taxometric analyses of sexual orientation and gender identity.. <i>Journal of Personality and Social Psychology</i> , 2000, 78, 1109-1121.	2.6	47
78	On the function of placental corticotropin-releasing hormone: a role in maternal-fetal conflicts over blood glucose concentrations. <i>Biological Reviews</i> , 2012, 87, 856-873.	4.7	46
79	Human estrus: implications for relationship science. <i>Current Opinion in Psychology</i> , 2015, 1, 45-51.	2.5	45
80	Brain abnormalities in schizophrenia-spectrum children: implications for a neurodevelopmental perspective. <i>Psychiatry Research - Neuroimaging</i> , 1997, 76, 1-13.	0.9	44
81	Female intrasexual competition and reputational effects on attractiveness among the Tsimane of Bolivia. <i>Evolution and Human Behavior</i> , 2006, 27, 40-52.	1.4	43
82	Parental handedness and relative hand skill: A test of the developmental instability hypothesis.. <i>Neuropsychology</i> , 1994, 8, 572-578.	1.0	42
83	Rare Copy Number Deletions Predict Individual Variation in Intelligence. <i>PLoS ONE</i> , 2011, 6, e16339.	1.1	41
84	Hormonal systems, human social bonding, and affiliation. <i>Hormones and Behavior</i> , 2017, 91, 122-135.	1.0	39
85	Psychological Science in the Wake of COVID-19: Social, Methodological, and Metascientific Considerations. <i>Perspectives on Psychological Science</i> , 2022, 17, 311-333.	5.2	36
86	Developmental instability and the neural dynamics of the speed-intelligence relationship. <i>NeuroImage</i> , 2006, 32, 1456-1464.	2.1	35
87	Perceived Threats of Female Infidelity, Male Proprietariness, and Violence in College Dating Couples. <i>Violence and Victims</i> , 2007, 22, 651-668.	0.4	34
88	Sex Differences in Detecting Sexual Infidelity. <i>Human Nature</i> , 2008, 19, 347-373.	0.8	34
89	Hedonic capacity and schizotypy revisited: a taxometric analysis of social anhedonia. <i>Journal of Abnormal Psychology</i> , 2000, 109, 87-95.	2.0	33
90	Developmental Instability and Individual Variation in Brain Development. <i>Current Directions in Psychological Science</i> , 2007, 16, 245-249.	2.8	32

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91	Pathogen avoidance within an integrated immune system: Multiple components with distinct costs and benefits.. <i>Evolutionary Behavioral Sciences</i> , 2014, 8, 226-234.	0.7	32
92	Developmental origins of variation in human hand preference. <i>Contemporary Issues in Genetics and Evolution</i> , 1994, , 283-298.	0.9	32
93	Direct and indirect tests for publication bias: asymmetry and sexual selection. <i>Animal Behaviour</i> , 2005, 70, 497-506.	0.8	31
94	Evolution and relationships: A call for integration. <i>Personal Relationships</i> , 2001, 8, 341-355.	0.9	29
95	Intersexual conflict across women's ovulatory cycle. <i>Evolution and Human Behavior</i> , 2014, 35, 302-308.	1.4	28
96	Romantic Popularity and Mate Preferences: A Peer-Nomination Study. <i>Personality and Social Psychology Bulletin</i> , 1997, 23, 928-936.	1.9	26
97	Testosterone and romance: The association of testosterone with relationship commitment and satisfaction in heterosexual men and women. <i>American Journal of Human Biology</i> , 2011, 23, 553-555.	0.8	26
98	Cortical volume and developmental instability are independent predictors of general intellectual ability. <i>Intelligence</i> , 2005, 33, 27-38.	1.6	25
99	Developmental instability and cerebral lateralization. <i>Neuropsychology</i> , 1997, 11, 552-61.	1.0	24
100	Adaptive design, female mate preferences, and shifts across the menstrual cycle. <i>Annual Review of Sex Research</i> , 2001, 12, 145-85.	0.5	23
101	Do Women Have Evolved Adaptation for Extra-Pair Copulation?. , 2003, , 341-368.		22
102	Taxometric analyses of sexual orientation and gender identity. <i>Journal of Personality and Social Psychology</i> , 2000, 78, 1109-21.	2.6	22
103	Heritability of fluctuating asymmetry in a human twin sample: The effect of trait aggregation. <i>American Journal of Human Biology</i> , 2008, 20, 651-658.	0.8	21
104	Oxytocin and vulnerable romantic relationships. <i>Hormones and Behavior</i> , 2017, 90, 64-74.	1.0	21
105	Human Sexual Selection, Good Genes, and Special Design. <i>Annals of the New York Academy of Sciences</i> , 2000, 907, 50-61.	1.8	19
106	The Impact of Copy Number Deletions on General Cognitive Ability and Ventricle Size in Patients with Schizophrenia and Healthy Control Subjects. <i>Biological Psychiatry</i> , 2013, 73, 540-545.	0.7	19
107	Pair-Bonded Relationships and Romantic Alternatives. <i>Advances in Experimental Social Psychology</i> , 2016, 53, 1-74.	2.0	19
108	The Functional Design and Phylogeny of Women's Sexuality. <i>Evolutionary Psychology</i> , 2015, , 149-184.	1.8	17

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109	Sex Differences in Asymmetrically Perceiving the Intensity of Facial Expressions. <i>Perceptual and Motor Skills</i> , 1999, 89, 311-314.	0.6	15
110	Trade-offs, the allocation of reproductive effort, and the evolutionary psychology of human mating. <i>Behavioral and Brain Sciences</i> , 2000, 23, 624-636.	0.4	15
111	Genetic influences on cognitive endophenotypes in schizophrenia. <i>Schizophrenia Research</i> , 2014, 156, 71-75.	1.1	14
112	AUTHORS' RESPONSE: Toward an Integrative Understanding of Evoked and Transmitted Culture: The Importance of Specialized Psychological Design. <i>Psychological Inquiry</i> , 2006, 17, 138-151.	0.4	13
113	Evolutionary biology looks at behavior genetics. <i>Personality and Individual Differences</i> , 2010, 49, 289-295.	1.6	13
114	Cycling on the fast track: Ovulatory shifts in sexual motivation as a proximate mechanism for regulating life history strategies. <i>Evolution and Human Behavior</i> , 2017, 38, 685-694.	1.4	13
115	Psychological cycle shifts redux, once again: response to Stern et al., Roney, Jones et al., and Higham. <i>Evolution and Human Behavior</i> , 2019, 40, 537-542.	1.4	13
116	How reproductive hormonal changes affect relationship dynamics for women and men: A 15-day diary study. <i>Biological Psychology</i> , 2020, 149, 107784.	1.1	13
117	Human leukocyte antigens and hand preference: Preliminary observations.. <i>Neuropsychology</i> , 1996, 10, 423-428.	1.0	12
118	Human female copulatory orgasm: a human adaptation or phylogenetic holdover. <i>Animal Behaviour</i> , 1996, 52, 853-855.	0.8	11
119	Chapter 1 Developmental instability and phenotypic variation in neural organization. <i>Advances in Psychology</i> , 1998, 125, 1-51.	0.1	11
120	Female multiple mating and genetic benefits in humans: investigations of design. , 2004, , 90-114.		11
121	Mutations, developmental instability, and the Red Queen. <i>Behavioral and Brain Sciences</i> , 2006, 29, 412-413.	0.4	11
122	Adaptationism, exaptationism, and evolutionary behavioral science. <i>Behavioral and Brain Sciences</i> , 2002, 25, .	0.4	10
123	Development of a Scale Measuring Genetic Variation Related to Expressive Control. <i>Journal of Personality</i> , 1993, 61, 133-158.	1.8	9
124	Rare Copy Number Deletions Predict Individual Variation in Human Brain Metabolite Concentrations in Individuals with Alcohol Use Disorders. <i>Biological Psychiatry</i> , 2011, 70, 537-544.	0.7	9
125	The Impact of developmental instability on voxel-based morphometry analyses of neuroanatomical abnormalities in Schizophrenia. <i>Schizophrenia Research</i> , 2009, 115, 1-7.	1.1	8
126	Toward an integrative perspective on sexual selection and men's masculinity. <i>Behavioral Ecology</i> , 2013, 24, 594-595.	1.0	8

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127	“Fast” women? The effects of childhood environments on women's developmental timing, mating strategies, and reproductive outcomes. <i>Evolution and Human Behavior</i> , 2022, 43, 133-146.	1.4	8
128	Women Exposed to the Scents of Fertile-Phase and Luteal-Phase Women: Evaluative, Competitive, and Endocrine Responses. <i>Adaptive Human Behavior and Physiology</i> , 2015, 1, 434-448.	0.6	7
129	Robust evidence for moderation of ovulatory shifts by partner attractiveness in Arslan et al.'s (2020) data.. <i>Journal of Personality and Social Psychology</i> , 2021, 121, 432-440.	2.6	7
130	Evolutionary Psychology and Genetic Variation: Non-Adaptive, Fitness-Related and Adaptive. <i>Novartis Foundation Symposium</i> , 1997, 208, 212-230.	1.2	7
131	Comment: Wood et al.'s (2014) Speculations of Inappropriate Research Practices in Ovulatory Cycle Studies. <i>Emotion Review</i> , 2016, 8, 87-90.	2.1	6
132	Endocrinological effects of social exclusion and inclusion: Experimental evidence for adaptive regulation of female fecundity. <i>Hormones and Behavior</i> , 2021, 130, 104934.	1.0	6
133	Reproductive strategies and tactics. , 2007, , .		6
134	Evidence for adaptations for female extra-pair mating in humans: thoughts on current status and future directions. , 2006, , 37-57.		5
135	Understanding self-deception demands a co-evolutionary framework. <i>Behavioral and Brain Sciences</i> , 2011, 34, 23-24.	0.4	5
136	Fluctuating Experimental Pain Sensitivities across the Menstrual Cycle Are Contingent on Women's Romantic Relationship Status. <i>PLoS ONE</i> , 2014, 9, e91993.	1.1	5
137	Are within-cycle variations in women's sexual interests mere by-products? A comment on Havlíček et al.. <i>Behavioral Ecology</i> , 2015, 26, 1262-1263.	1.0	5
138	Human Mating Systems. , 2015, , 467-478.		5
139	An evolutionary perspective on oxytocin and its behavioral effects. <i>Current Opinion in Psychology</i> , 2016, 7, 115-119.	2.5	5
140	Sexual Selection, Good Genes, and Human Mating. <i>Studies in Cognitive Systems</i> , 2001, , 143-178.	0.1	5
141	Women's Estrus and Extended Sexuality: Reflections on Empirical Patterns and Fundamental Theoretical Issues. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	5
142	Developmental Instability and Markers of Schizotypy in University Students. <i>Evolutionary Psychology</i> , 2008, 6, 147470490800600.	0.6	4
143	The Nature of Female Sexuality: Insights into the Dynamics of Romantic Relationships. , 2013, , .		4
144	p-Curve and Selection Methods as Meta-Analytic Supplements for Biologists: A Demonstration of Effect Size Estimation in Studies of Human Fluctuating Asymmetry. <i>Symmetry</i> , 2017, 9, 98.	1.1	4

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145	Hormone ratios suffer from striking lack of robustness to measurement error. Psychoneuroendocrinology, 2022, 142, 105802.	1.3	4
146	Evolutionary Theory Led to Evidence for a Male Sex Pheromone That Signals Symmetry. Psychological Inquiry, 2003, 14, 318-325.	0.4	2
147	Human Adaptations for Mating: Frameworks for Understanding Patterns of Family Formation and Fertility. National Symposium on Family Issues, 2011, , 117-148.	0.2	2
148	Evolutionary Theory Led to Evidence for a Male Sex Pheromone That Signals Symmetry. Psychological Inquiry, 2003, 14, 318-325.	0.4	2
149	Uncompelling theory, uncompelling data. Behavioral and Brain Sciences, 1989, 12, 525-526.	0.4	1
150	Fluctuating Asymmetry and Individual Variation in Regional Gray and White Matter Volumes: A Voxel-Based Morphometry Study. Evolutionary Psychology, 2008, 6, 147470490800600.	0.6	1
151	On Challenges Facing an Ambitious Life History Framework for Understanding Psychopathology. Psychological Inquiry, 2014, 25, 330-333.	0.4	1
152	On the Underlying Cognitive Adaptations for Extended Phenotype Expression and Evaluation. Adaptive Human Behavior and Physiology, 2019, 5, 108-111.	0.6	1
153	Evaluation of Evidence for Adaptation and Special Design. Archives of Sexual Behavior, 2022, 51, 751-756.	1.2	1
154	The New Evolutionary Psychology: Prospects and Challenges. Psychological Inquiry, 1995, 6, 38-41.	0.4	0
155	<i>Adapting Minds: Evolutionary Psychology and the Persistent Quest for Human Nature</i>. David J. Buller. Journal of Anthropological Research, 2006, 62, 138-140.	0.1	0
156	The Contents and Discontents of the Natureâ€Nurture Debate. , 2020, , 27-36.		0
157	Oxidative stress and the differential expression of traits associated with mating effort in humans. Evolution and Human Behavior, 2021, 42, 389-401.	1.4	0
158	Evolutionary Processes Explaining the Genetic Variance in Personality: An Exploration of Scenarios. , 2010, , 338-375.		0
159	The utility of evolutionary perspectives on romantic relationships: Womenâ€™s estrus as illustration.. , 0, , 205-226.		0