Robert C Brooks

List of Publications by Year
in descending order

196 papers	12,321 citations	30047 54 h-index	30058 103 g-index
199 all docs	199 docs citations	199 times ranked	7336 citing authors

#	Article	IF	Citations
1	Incel Activity on Social Media Linked to Local Mating Ecology. Psychological Science, 2022, 33, 249-258.	1.8	21
2	Changes in Positive Affect Due to Popularity in an Experimental Dating Context Influence Some of Menâ€™s, but Not Womenâ€™s, Socio-Political Attitudes. Adaptive Human Behavior and Physiology, 2022, 8, 202-237.	0.6	1
3	Widespread Promiscuity and Cheap Weddings: Can â€œLow-Valueâ€•Sexual Relationships Make Certain Individuals More Sexually Conservative?. Archives of Sexual Behavior, 2022, 51, 2791-2811.	1.2	1
4	Male descendant kin promote conservative views on gender issues and conformity to traditional norms. Evolutionary Human Sciences, 2021, 3, .	0.9	6
5	Access to females and early life castration individually extend maximal but not median lifespan in male mice. GeroScience, 2021, 43, 1437-1446.	2.1	5
6	Behind the makeup: The effects of cosmetics on women's selfâ€•objectification, and their objectification by others. European Journal of Social Psychology, 2021, 51, 703-721.	1.5	10
7	Sex differences in sexual attraction for aesthetics, resources and personality across age. PLoS ONE, 2021, 16, e0250151.	1.1	9
8	Gendered fitness interests: A method partitioning the effects of family composition on socio-political attitudes and behaviors. Evolution and Human Behavior, 2021, 42, 295-303.	1.4	4
9	Family and Gendered Fitness Interests Effects on Attitudes Toward Womenâ€™s Veiling, Status-Seeking and Stereotyping of Women in Pakistan. Adaptive Human Behavior and Physiology, 2021, 7, 382-402.	0.6	3
10	The Effects of the Mating Market, Sex, Age, and Income on Sociopolitical Orientation. Human Nature, 2020, 31, 88-111.	0.8	14
11	Does the Quality of Mating Competitors Affect Socio-Political Attitudes? An Experimental Test. Adaptive Human Behavior and Physiology, 2020, 6, 501-531.	0.6	3
12	The imitation game: a comment on Davies et al.. Behavioral Ecology, 2020, 31, 1294-1294.	1.0	1
13	Papa Donâ€™t Preach?. Human Nature, 2020, 31, 222-248.	0.8	2
14	Mating in the absence of fertilization promotes a growth-reproduction versus lifespan trade-off in female mice. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 15748-15754.	3.3	17
15	In the context of romantic attraction, beautification can increase assertiveness in women. PLoS ONE, 2020, 15, e0229162.	1.1	8
16	Female Self-Sexualization Covaries with Mate Value but Not Mate Availability. Adaptive Human Behavior and Physiology, 2020, 6, 277-291.	0.6	6
17	Condition-Dependent Mutual Mate Preference and Intersexual Genetic Correlations for Mating Activity. American Naturalist, 2020, 195, 997-1008.	1.0	3
18	Sexual dimorphism in trait variability and its eco-evolutionary and statistical implications. ELife, 2020, 9, .	2.8	64

#	Article	IF	Citations
19	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0
20	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0
21	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0
22	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0
23	Sexual economic theory & the human mating market. Applied Economics, 2019, 51, 6100-6112.	1.2	10
24	What drives female objectification? An investigation of appearance-based interpersonal perceptions and the objectification of women. PLoS ONE, 2019, 14, e0221388.	1.1	6
25	Female mice seek refuge from castrated males, but not intact or vasectomized males, mitigating a socially-induced glucocorticoid response. Physiology and Behavior, 2019, 211, 112678.	1.0	2
26	Cross-Cultural Variation in womenâ€™s Preferences for menâ€™s Body Hair. Adaptive Human Behavior and Physiology, 2019, 5, 131-147.	0.6	25
27	The Interplay Between Economic Status and Attractiveness, and the Importance of Attire in Mate Choice Judgments. Frontiers in Psychology, 2019, 10, 462.	1.1	5
28	Status anxiety mediates the positive relationship between income inequality and sexualization. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 25029-25033.	3.3	31
29	Do certain personality traits provide a mating market competitive advantage? Sex, offspring & the big 5. Personality and Individual Differences, 2019, 139, 158-169.	1.6	10
30	Income Inequality and Reproductive Competition: Implications for Consumption, Status-Seeking, and Womenâ€™s Self-Sexualization. , 2019, , 173-185.		6
31	The role of mating context and fecundability in womenâ€™s preferences for menâ€™s facial masculinity and beardedness. Psychoneuroendocrinology, 2018, 93, 90-102.	1.3	46
32	Man, Woman, â€œOtherâ€: Factors Associated with Nonbinary Gender Identification. Archives of Sexual Behavior, 2018, 47, 2397-2406.	1.2	30
33	High Mate Value Men Become More Accepting of Intimate Partner Abuse When Primed With Gender Equality. Frontiers in Sociology, 2018, 3, .	1.0	3
34	Mate Choice Copying in Humans: a Systematic Review and Meta-Analysis. Adaptive Human Behavior and Physiology, 2018, 4, 364-386.	0.6	36
35	Income inequality not gender inequality positively covaries with female sexualization on social media. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8722-8727.	3.3	59
36	Perceived threats of infanticide reduce maternal allocation during lactation and lead to elevated oxidative damage in offspring. Functional Ecology, 2018, 32, 2158-2169.	1.7	3

#	Article	IF	Citations
37	Who suppresses female sexuality? An examination of support for Islamic veiling in a secular Muslim democracy as a function of sex and offspring sex. Evolution and Human Behavior, 2018, 39, 632-638.	1.4	24
38	Inconsistent with the data: Support for the CLASH model depends on the wrong kind of latitude. Behavioral and Brain Sciences, 2017, 40, e80.	0.4	2
39	Life history evolution, reproduction, and the origins of sexâ€dependent aging and longevity. Annals of the New York Academy of Sciences, 2017, 1389, 92-107.	1.8	76
40	Persistent effect of sex ratios on relationship quality and life satisfaction. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160315.	1.8	12
41	Do prevailing environmental factors influence human preferences for facial morphology?. Behavioral Ecology, 2017, 28, 1217-1227.	1.0	38
42	Beards and the big city: displays of masculinity may be amplified under crowded conditions. Evolution and Human Behavior, 2017, 38, 259-264.	1.4	54
43	Male Presence can Increase Body Mass and Induce a Stress-Response in Female Mice Independent of Costs of Offspring Production. Scientific Reports, 2016, 6, 23538.	1.6	14
44	The masculinity paradox: facial masculinity and beardedness interact to determine women's ratings of men's facial attractiveness. Journal of Evolutionary Biology, 2016, 29, 2311-2320.	0.8	67
45	Fluctuating sexual selection and the evolution of a courtship strategy. Behavioral Ecology, 2016, 27, 886-894.	1.0	4
46	Sexual Conflict and Gender Gap Effects: Associations between Social Context and Sex on Rated Attractiveness and Economic Status. PLoS ONE, 2016, 11, e0146269.	1.1	8
47	The interaction between genotype and juvenile and adult density environment in shaping multidimensional reaction norms of behaviour. Functional Ecology, 2015, 29, 78-87.	1.7	21
48	The complexity of male reproductive success: effects of nutrition, morphology, and experience. Behavioral Ecology, 2015, 26, 617-624.	1.0	24
49	Pathogen disgust sensitivity and resource scarcity are associated with mate preference for different waist-to-hip ratios, shoulder-to-hip ratios, and body mass index. Evolution and Human Behavior, 2015, 36, 480-488.	1.4	23
50	High Juvenile Mortality Is Associated with Sex-Specific Adult Survival and Lifespan in Wild Roe Deer. Current Biology, 2015, 25, 759-763.	1.8	46
51	Are Preferences for Womenâ€™s Hair Color Frequency-Dependent?. Adaptive Human Behavior and Physiology, 2015, 1, 54-71.	0.6	19
52	The multivariate evolution of female body shape in an artificial digital ecosystem. Evolution and Human Behavior, 2015, 36, 351-358.	1.4	72
53	Experimental evidence that litter size imposes an oxidative challenge to offspring. Journal of Experimental Biology, 2015, 218, 3911-8.	0.8	9
54	Same-sex sexual behaviour as a by-product of reproductive strategy under maleâ€“male scramble competition. Animal Behaviour, 2015, 108, 193-197.	0.8	19

#	Article	IF	Citations
55	Intimidating courtship and sex differences in predation risk lead to sex-specific behavioural syndromes. Animal Behaviour, 2015, 109, 177-185.	0.8	29
56	A genetic reduction in antioxidant function causes elevated aggression in mice. Journal of Experimental Biology, 2014, 218, 223-7.	0.8	17
57	FEMALE PROMISCUITY AND MATERNALLY DEPENDENT OFFSPRING GROWTH RATES IN MAMMALS. Evolution; International Journal of Organic Evolution, 2014, 68, 1207-1215.	1.1	4
58	Negative frequency-dependent preferences and variation in male facial hair. Biology Letters, 2014, 10, 20130958.	1.0	62
59	Long-Term Effect of Social Interactions on Behavioral Plasticity and Lifetime Mating Success. American Naturalist, 2014, 183, 431-444.	1.0	37
60	A multivariate approach to human mate preferences. Evolution and Human Behavior, 2014, 35, 193-203.	1.4	30
61	Superoxide dismutase deficiency impairs olfactory sexual signaling and alters bioenergetic function in mice. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 8119-8124.	3.3	17
62	Causes of male sexual trait divergence in introduced populations of guppies. Journal of Evolutionary Biology, 2014, 27, 437-448.	0.8	17
63	Sexual conflict in mammals: consequences for mating systems and life history. Mammal Review, 2013, 43, 47-58.	2.2	32
64	Physiological adaptations to reproduction II. Mitochondrial adjustments in livers of lactating mice. Journal of Experimental Biology, 2013, 216, 2889-95.	0.8	16
65	Exposure to a novel male during late pregnancy influences subsequent growth of offspring during lactation. Journal of Evolutionary Biology, 2013, 26, 2057-2062.	0.8	6
66	Correlational selection does not explain the evolution of a behavioural syndrome. Journal of Evolutionary Biology, 2013, 26, 2260-2270.	0.8	24
67	Evolution of individual variation in behaviour and behavioural plasticity under scramble competition. Animal Behaviour, 2013, 86, 435-442.	0.8	25
68	The role of facial hair in women's perceptions of men's attractiveness, health, masculinity and parenting abilities. Evolution and Human Behavior, 2013, 34, 236-241.	1.4	97
69	Limited plasticity in the phenotypic varianceâ€covariance matrix for male advertisement calls in the black field cricket, Teleogryllus commodus. Journal of Evolutionary Biology, 2013, 26, 1060-1078.	0.8	24
70	Copper-zinc superoxide dismutase deficiency impairs sperm motility and in vivo fertility. Reproduction, 2013, 146, 297-304.	1.1	34
71	Human facial attributes, but not perceived intelligence, are used as cues of health and resource provision potential. Behavioral Ecology, 2013, 24, 779-787.	1.0	30
72	Socially cued developmental plasticity affects condition-dependent trait expression. Behavioral Ecology, 2013, 24, 429-434.	1.0	22

#	Article	IF	Citations
73	Manipulating reproductive effort leads to changes in female reproductive scheduling but not oxidative stress. Ecology and Evolution, 2013, 3, 4161-4171.	0.8	21
74	SEX-SPECIFIC EVOLUTIONARY POTENTIAL OF PRE- AND POSTCOPULATORY REPRODUCTIVE INTERACTIONS IN THE FIELD CRICKET,TELEOGRYLLUS COMMODUS. Evolution; International Journal of Organic Evolution, 2013, 67, 1831-1837.	1.1	16
75	Diversification of the eutherian placenta is associated with changes in the pace of life. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 7760-7765.	3.3	41
76	Physiological adaptations to reproduction I. Experimentally increasing litter size enhances aspects of antioxidant defence but does not cause oxidative damage in mice. Journal of Experimental Biology, 2013, 216, 2879-88.	0.8	47
77	Oxidative stress and condition-dependent sexual signals: more than just seeing red. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3121-3130.	1.2	82
78	â€œAsia's Missing Womenâ€•as a Problem in Applied Evolutionary Psychology?. Evolutionary Psychology, 2012, 10, 910-925.	0.6	15
79	Selective Enrichment and Sequencing of Whole Mitochondrial Genomes in the Presence of Nuclear Encoded Mitochondrial Pseudogenes (Numts). PLoS ONE, 2012, 7, e37142.	1.1	31
80	The juvenile social environment introduces variation in the choice and expression of sexually selected traits. Ecology and Evolution, 2012, 2, 1036-1047.	0.8	56
81	Using clones and copper to resolve the genetic architecture of metal tolerance in a marine invader. Ecology and Evolution, 2012, 2, 1319-1329.	0.8	19
82	Diet, sex, and death in field crickets. Ecology and Evolution, 2012, 2, 1627-1636.	0.8	24
83	RECENT SOCIAL HISTORY ALTERS MALE COURTSHIP PREFERENCES. Evolution; International Journal of Organic Evolution, 2012, 66, 280-287.	1.1	45
84	A widespread contaminant enhances invasion success of a marine invader. Journal of Applied Ecology, 2012, 49, 767-773.	1.9	35
85	Threats to our only science of life: evolution and the battles over meaning. , 2012, , 54-60.		0
86	"Asia's missing women" as a problem in applied evolutionary psychology?. Evolutionary Psychology, 2012, 10, 910-25.	0.6	6
87	It's All Who You Know: The Evolution Of Socially Cued Anticipatory Plasticity As A Mating Strategy. Quarterly Review of Biology, 2011, 86, 181-197.	0.0	118
88	Heritable pollution tolerance in a marine invader. Environmental Research, 2011, 111, 926-932.	3.7	48
89	The importance of listening: juvenile allocation shifts in response to acoustic cues of the social environment. Journal of Evolutionary Biology, 2011, 24, 1325-1334.	0.8	55
90	EVOLUTION OF MALE AND FEMALE GENITALIA FOLLOWING RELEASE FROM SEXUAL SELECTION. Evolution; International Journal of Organic Evolution, 2011, 65, 2171-2183.	1.1	79

#	Article	IF	Citations
91	SEX-DEPENDENT SELECTION DIFFERENTIALLY SHAPES GENETIC VARIATION ON AND OFF THE GUPPY Y CHROMOSOME. Evolution; International Journal of Organic Evolution, 2011, 65, 2145-2156.	1.1	47
92	DIFFERENTIAL AGING OF BITE AND JUMP PERFORMANCE IN VIRGIN AND MATED TELEOGRYLLUS COMMODUS CRICKETS. Evolution; International Journal of Organic Evolution, 2011, 65, 3138-3147.	1.1	21
93	National income inequality predicts women's preferences for masculinized faces better than health does. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 810-812.	1.2	97
94	SEXUAL CONFLICT AND THE MAINTENANCE OF MULTIVARIATE GENETIC VARIATION. Evolution; International Journal of Organic Evolution, 2010, 64, 1697-1703.	1.1	31
95	Interactions among performance capacities predict male combat outcomes in the field cricket. Functional Ecology, 2010, 24, 159-164.	1.7	40
96	Competitive PCR reveals the complexity of postcopulatory sexual selection inTeleogryllus commodus. Molecular Ecology, 2010, 19, 610-619.	2.0	35
97	The price of protein: combining evolutionary and economic analysis to understand excessive energy consumption. Obesity Reviews, 2010, 11, 887-894.	3.1	54
98	The effects of familiarity and group size on mating preferences in the guppy, Poecilia reticulata. Journal of Evolutionary Biology, 2010, 23, 1772-1782.	0.8	33
99	Much more than a ratio: multivariate selection on female bodies. Journal of Evolutionary Biology, 2010, 23, 2238-2248.	0.8	18
100	The lifetime costs of increased male reproductive effort: courtship, copulation and the Coolidge effect. Journal of Evolutionary Biology, 2010, 23, 2403-2409.	0.8	43
101	Evidence of recent population expansion in the field cricket Teleogryllus commodus. Australian Journal of Zoology, 2010, 58, 33.	0.6	3
102	Inbreeding depression in male traits and preference for outbred males in Poecilia reticulata. Behavioral Ecology, 2010, 21, 884-891.	1.0	54
103	Performance is no proxy for genetic quality: tradeâ€offs between locomotion, attractiveness, and life history in crickets. Ecology, 2010, 91, 1530-1537.	1.5	40
104	Sex Differences in Obesity Associated with Total Fertility Rate. PLoS ONE, 2010, 5, e10587.	1.1	18
105	Sexual Display and Mate Choice in an Energetically Costly Environment. PLoS ONE, 2010, 5, e15279.	1.1	22
106	Sexual Dimorphism in Life History: Age, Survival, and Reproduction in Male and Female Field CricketsTeleogryllus commodusunder Seminatural Conditions. American Naturalist, 2009, 173, 792-802.	1.0	43
107	Beyond waistâ€“hip ratio: experimental multivariate evidence that average women's torsos are most attractive. Behavioral Ecology, 2009, 20, 716-721.	1.0	22
108	Body condition but not dietary restriction prolongs lifespan in a semelparous capital breeder. Biology Letters, 2009, 5, 636-638.	1.0	30

#	Article	IF	Citations
109	Demographic costs of inbreeding revealed by sex-specific genetic rescue effects. BMC Evolutionary Biology, 2009, 9, 289.	3.2	11
110	Evolution: Exposing the Buried Costs of Reproduction. Current Biology, 2009, 19, R1117-R1119.	1.8	0
111	Effects of juvenile and adult diet on ageing and reproductive effort of male and female black field crickets, Teleogryllus commodus. Functional Ecology, 2009, 23, 602-611.	1.7	63
112	EXPERIMENTAL ANALYSIS OF MULTIVARIATE FEMALE CHOICE IN GRAY TREEFROGS (HYLA VERSICOLOR): EVIDENCE FOR DIRECTIONAL AND STABILIZING SELECTION. Evolution; International Journal of Organic Evolution, 2009, 63, 2504-2512.	1.1	68
113	SEX DIFFERENCES, SEXUAL SELECTION, AND AGEING: AN EXPERIMENTAL EVOLUTION APPROACH. Evolution; International Journal of Organic Evolution, 2009, 63, 2491-2503.	1.1	47
114	THE ROLES OF LIFE-HISTORY SELECTION AND SEXUAL SELECTION IN THE ADAPTIVE EVOLUTION OF MATING BEHAVIOR IN A BEETLE. Evolution; International Journal of Organic Evolution, 2009, 64, 1273-82.	1.1	17
115	Dietâ€dependent female evolution influences male lifespan in a nuptial feeding insect. Journal of Evolutionary Biology, 2009, 22, 873-881.	0.8	11
116	Experimental evidence that high levels of inbreeding depress sperm competitiveness. Journal of Evolutionary Biology, 2009, 22, 1338-1345.	0.8	60
117	Sex differences in nutrientâ€dependent reproductive ageing. Aging Cell, 2009, 8, 324-330.	3.0	71
118	Sex effects on life span and senescence in the wild when dates of birth and death are unknown. Ecology, 2009, 90, 1698-1707.	1.5	45
119	OPERATIONAL SEX RATIO AND DENSITY DO NOT AFFECT DIRECTIONAL SELECTION ON MALE SEXUAL ORNAMENTS AND BEHAVIOR. Evolution; International Journal of Organic Evolution, 2008, 62, 135-144.	1.1	56
120	Mate choice for genetic quality when environments vary: suggestions for empirical progress. Genetica, 2008, 134, 69-78.	0.5	79
121	EXPERIMENTAL EVIDENCE THAT SEXUAL CONFLICT INFLUENCES THE OPPORTUNITY, FORM AND INTENSITY OF SEXUAL SELECTION. Evolution; International Journal of Organic Evolution, 2008, 62, 2305-2315.	1.1	68
122	DOES GENETIC RELATEDNESS OF MATES INFLUENCE COMPETITIVE FERTILIZATION SUCCESS IN GUPPIES?. Evolution; International Journal of Organic Evolution, 2008, 62, 2929-2935.	1.1	17
123	Contrasting sexual selection on males and females in a roleâ€reversed swarming dance fly, Rhamphomyia longicauda Loew (Diptera: Empididae). Journal of Evolutionary Biology, 2008, 21, 1683-1691.	0.8	38
124	Sexual selection, sexual conflict and the evolution of ageing and life span. Functional Ecology, 2008, 22, 443-453.	1.7	440
125	Sex-Specific Fitness Effects of Nutrient Intake on Reproduction and Lifespan. Current Biology, 2008, 18, 1062-1066.	1.8	408
126	Distinguishing the Effects of Familiarity, Relatedness, and Color Pattern Rarity on Attractiveness and Measuring Their Effects on Sexual Selection in Guppies (Poecilia reticulata). American Naturalist, 2008, 172, 843-854.	1.0	54

#	Article	IF	Citations
127	Environmental Effects on the Expression of Life Span and Aging: An Extreme Contrast between Wild and Captive Cohorts of Telostylinus angusticollis (Diptera: Neriidae). American Naturalist, 2008, 172, 346-357.	1.0	82
128	Lifespan and reproduction in Drosophila : New insights from nutritional geometry. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 2498-2503.	3.3	887
129	The Effect of Diet Quality and Wing Morph on Male and Female Reproductive Investment in a Nuptial Feeding Ground Cricket. PLoS ONE, 2008, 3, e3437.	1.1	12
130	Reconciling Strong Stabilizing Selection with the Maintenance of Genetic Variation in a Natural Population of Black Field Crickets (Teleogryllus commodus). Genetics, 2007, 177, 875-880.	1.2	68
131	Sounds different: inbreeding depression in sexually selected traits in the cricket Teleogryllus commodus. Journal of Evolutionary Biology, 2007, 20, 1138-1147.	0.8	37
132	Do female black field crickets Teleogryllus commodus benefit from polyandry?. Journal of Evolutionary Biology, 2007, 20, 1469-1477.	0.8	32
133	Multivariate selection shapes environment-dependent variation in the clonal morphology of a red seaweed. Evolutionary Ecology, 2007, 21, 765-782.	0.5	18
134	No Intra-Locus Sexual Conflict over Reproductive Fitness or Ageing in Field Crickets. PLoS ONE, 2007, 2, e155.	1.1	33
135	Unifying and Testing Models of Sexual Selection. Annual Review of Ecology, Evolution, and Systematics, 2006, 37, 43-66.	3.8	454
136	Complex Multivariate Sexual Selection on Male Acoustic Signaling in a Wild Population of Teleogryllus commodus. American Naturalist, 2006, 167, E102-E116.	1.0	150
137	Artificial Selection on Male Longevity Influences Ageâ€Dependent Reproductive Effort in the Black Field Cricket Teleogryllus commodus. American Naturalist, 2006, 168, E72-E86.	1.0	56
138	Genetic association between male attractiveness and female differential allocation. Biology Letters, 2006, 2, 341-344.	1.0	17
139	Where do all the maternal effects go? Variation in offspring body size through ontogeny in the live-bearing fish Poecilia parae. Biology Letters, 2006, 2, 586-589.	1.0	88
140	SEXUAL CONFLICT AND CRYPTIC FEMALE CHOICE IN THE BLACK FIELD CRICKET, TELEOGRYLLUS COMMODUS. Evolution; International Journal of Organic Evolution, 2006, 60, 792-800.	1.1	21
141	The Effects of Inbreeding on Male Courtship Behaviour and Coloration in Guppies. Ethology, 2006, 112, 807-814.	0.5	69
142	Evolution of mate choice in the wild. Nature, 2006, 444, E16-E16.	13.7	14
143	Sexual coercion and the opportunity for sexual selection in guppies. Animal Behaviour, 2006, 71, 515-522.	0.8	61
144	Independent effects of familiarity and mating preferences for ornamental traits on mating decisions in guppies. Behavioral Ecology, 2006, 17, 911-916.	1.0	48

#	Article	IF	Citations
145	SEXUAL CONFLICT AND CRYPTIC FEMALE CHOICE IN THE BLACK FIELD CRICKET, TELEOGRYLLUS COMMODUS. Evolution; International Journal of Organic Evolution, 2006, 60, 792.	1.1	76
146	Sexual conflict and cryptic female choice in the black field cricket, Teleogryllus commodus. Evolution; International Journal of Organic Evolution, 2006, 60, 792-800.	1.1	18
147	THE EFFECTS OF GENOTYPE, AGE, AND SOCIAL ENVIRONMENT ON MALE ORNAMENTATION, MATING BEHAVIOR, AND ATTRACTIVENESS. Evolution; International Journal of Organic Evolution, 2005, 59, 2414.	1.1	0
148	Invasion success and genetic diversity of introduced populations of guppies Poecilia reticulata in Australia. Molecular Ecology, 2005, 14, 3671-3682.	2.0	141
149	THE EFFECTS OF GENOTYPE, AGE, AND SOCIAL ENVIRONMENT ON MALE ORNAMENTATION, MATING BEHAVIOR, AND ATTRACTIVENESS. Evolution; International Journal of Organic Evolution, 2005, 59, 2414-2425.	1.1	73
150	EXPERIMENTAL EVIDENCE FOR MULTIVARIATE STABILIZING SEXUAL SELECTION. Evolution; International Journal of Organic Evolution, 2005, 59, 871-880.	1.1	186
151	The Indirect Benefits of Mating with Attractive Males Outweigh the Direct Costs. PLoS Biology, 2005, 3, e33.	2.6	152
152	EXPERIMENTAL EVIDENCE FOR MULTIVARIATE STABILIZING SEXUAL SELECTION. Evolution; International Journal of Organic Evolution, 2005, 59, 871.	1.1	22
153	Male attractiveness covaries with fighting ability but not with prior fight outcome in house crickets. Behavioral Ecology, 2005, 16, 196-200.	1.0	51
154	Female Mate Choice as a Conditionâ€Dependent Lifeâ€History Trait. American Naturalist, 2005, 166, 79-92.	1.0	225
155	Putting sexual conflict in perspective. Trends in Ecology and Evolution, 2005, 20, 294-294.	4.2	0
156	Experimental evidence for multivariate stabilizing sexual selection. Evolution; International Journal of Organic Evolution, 2005, 59, 871-80.	1.1	59
157	The effects of genotype, age, and social environment on male ornamentation, mating behavior, and attractiveness. Evolution; International Journal of Organic Evolution, 2005, 59, 2414-25.	1.1	26
158	The motherâ€“inâ€“law effect. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, S61-3.	1.2	2
159	Sinister strategies succeed at the cricket World Cup. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, S64-6.	1.2	66
160	NO EVIDENCE FOR INBREEDING AVOIDANCE THROUGH POSTCOPULATORY MECHANISMS IN THE BLACK FIELD CRICKET, TELEOGRYLLUS COMMODUS. Evolution; International Journal of Organic Evolution, 2004, 58, 2472.	1.1	4
161	NO EVIDENCE FOR INBREEDING AVOIDANCE THROUGH POSTCOPULATORY MECHANISMS IN THE BLACK FIELD CRICKET, TELEOGRYLLUS COMMODUS. Evolution; International Journal of Organic Evolution, 2004, 58, 2472-2477.	1.1	47
162	Extreme polymorphism in a Y-linked sexually selected trait. Heredity, 2004, 92, 156-162.	1.2	58

#	Article	IF	Citations
163	High-quality male field crickets invest heavily in sexual display but die young. Nature, 2004, 432, 1024-1027.	13.7	426
164	Direct selection on male attractiveness and female preference fails to produce a response. BMC Evolutionary Biology, 2004, 4, 1.	3.2	150
165	Sexual responsiveness is condition-dependent in female guppies, but preference functions are not. , 2004, 4, 5.		30
166	What is genetic quality?. Trends in Ecology and Evolution, 2004, 19, 329-333.	4.2	388
167	Environmental variation and the maintenance of polymorphism: the effect of ambient light spectrum on mating behaviour and sexual selection in guppies. Ecology Letters, 2003, 6, 463-472.	3.0	109
168	EXPLORING COMPLEX FITNESS SURFACES: MULTIPLE ORNAMENTATION AND POLYMORPHISM IN MALE GUPPIES. Evolution; International Journal of Organic Evolution, 2003, 57, 1622-1630.	1.1	146
169	Measuring Nonlinear Selection. American Naturalist, 2003, 162, 815-820.	1.0	268
170	EXPLORING COMPLEX FITNESS SURFACES: MULTIPLE ORNAMENTATION AND POLYMORPHISM IN MALE GUPPIES. Evolution; International Journal of Organic Evolution, 2003, 57, 1622.	1.1	17
171	Quantifying male attractiveness. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 1925-1932.	1.2	12
172	Contrasting relatedness patterns in bottlenose dolphins (Tursiopssp.) with different alliance strategies. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 497-502.	1.2	116
173	The evolution of mate choice and mating biases. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 653-664.	1.2	733
174	The sexual selection continuum. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1331-1340.	1.2	396
175	Polymorphism, mate choice and sexual selection in the Gouldian finch (Erythrura gouldiae). Australian Journal of Zoology, 2002, 50, 125.	0.6	12
176	Title is missing!. Genetica, 2002, 116, 343-358.	0.5	102
177	Variation in female mate choice within guppy populations: Population divergence, multiple ornaments and the maintenance of polymorphism. Contemporary Issues in Genetics and Evolution, 2002, , 343-358.	0.9	4
178	Variation in female mate choice within guppy populations: population divergence, multiple ornaments and the maintenance of polymorphism. Genetica, 2002, 116, 343-58.	0.5	33
179	A sense of history. Trends in Ecology and Evolution, 2001, 16, 113-115.	4.2	10
180	Can older males deliver the good genes?. Trends in Ecology and Evolution, 2001, 16, 308-313.	4.2	287

#	Article	IF	Citations
181	FEMALE GUPPIES AGREE TO DIFFER: PHENOTYPIC AND GENETIC VARIATION IN MATE-CHOICE BEHAVIOR AND THE CONSEQUENCES FOR SEXUAL SELECTION. Evolution; International Journal of Organic Evolution, 2001, 55, 1644-1655.	1.1	254
182	DIRECT AND INDIRECT SEXUAL SELECTION AND QUANTITATIVE GENETICS OF MALE TRAITS IN GUPPIES (POECILIA RETICULATA). Evolution; International Journal of Organic Evolution, 2001, 55, 1002.	1.1	246
183	FEMALE GUPPIES AGREE TO DIFFER: PHENOTYPIC AND GENETIC VARIATION IN MATE-CHOICE BEHAVIOR AND THE CONSEQUENCES FOR SEXUAL SELECTION. Evolution; International Journal of Organic Evolution, 2001, 55, 1644.	1.1	19
184	DIRECT AND INDIRECT SEXUAL SELECTION AND QUANTITATIVE GENETICS OF MALE TRAITS IN GUPPIES (POECILIA RETICULATA). Evolution; International Journal of Organic Evolution, 2001, 55, 1002-1015.	1.1	22
185	Negative genetic correlation between male sexual attractiveness and survival. Nature, 2000, 406, 67-70.	13.7	257
186	Circannual Rhythms of Appetite and Ecdysis in the Elapid Snake, Hemachatus haemachatus, Appear to Be Endogenous. Copeia, 1999, 1999, 146.	1.4	10
187	MATE CHOICE COPYING IN GUPPIES: FEMALES AVOID THE PLACE WHERE THEY SAW COURTSHIP. Behaviour, 1999, 136, 411-421.	0.4	35
188	Intersexual and intrasexual selection, sneak copulation and male ornamentation in guppies (Poecilia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.5	8
189	Multiple Sexual Ornaments Coevolve with Multiple Mating Preferences. American Naturalist, 1999, 154, 37-45.	1.0	95
190	The dark side of sexual selection. Trends in Ecology and Evolution, 1999, 14, 336-337.	4.2	18
191	The importance of mate copying and cultural inheritance of mating preferences. Trends in Ecology and Evolution, 1998, 13, 45-46.	4.2	61
192	Reply from R. Brooks. Trends in Ecology and Evolution, 1998, 13, 240-241.	4.2	0
193	Melanin as a visual signal amplifier in male guppies. Die Naturwissenschaften, 1996, 83, 39-41.	0.6	46
194	Copying and the repeatability of mate choice. Behavioral Ecology and Sociobiology, 1996, 39, 323-329.	0.6	80
195	Female choice in a feral guppy population: are there multiple cues?. Animal Behaviour, 1995, 50, 301-307.	0.8	105
196	Plant defences against mammalian herbivores: are juvenile Acacia more heavily defended than mature trees?. Bothalia, 1994, 24, 211-215.	0.2	25