

Thomas Tregenza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9183634/publications.pdf>

Version: 2024-02-01

169
papers

11,337
citations

38720

50
h-index

32815

100
g-index

174
all docs

174
docs citations

174
times ranked

9468
citing authors

#	ARTICLE	IF	CITATIONS
1	Telomere length is highly heritable and independent of growth rate manipulated by temperature in field crickets. <i>Molecular Ecology</i> , 2022, 31, 6128-6140.	2.0	12
2	Estimating cetacean population trends from static acoustic monitoring data using Paired Year Ratio Assessment (PYRA). <i>PLoS ONE</i> , 2022, 17, e0264289.	1.1	0
3	The multiple origins of sexual size dimorphism in global amphibians. <i>Global Ecology and Biogeography</i> , 2021, 30, 443-458.	2.7	23
4	Evidence for genetic isolation and local adaptation in the field cricket <i>Gryllus campestris</i> . <i>Journal of Evolutionary Biology</i> , 2021, 34, 1624-1636.	0.8	6
5	Gene Flow Limits Adaptation along Steep Environmental Gradients. <i>American Naturalist</i> , 2020, 195, E67-E86.	1.0	40
6	Larval Host Preference and Suitability for the Sawfly <i>Mesoneura rufonota</i> among Five <i>Cinnamomum</i> Tree Species. <i>Insects</i> , 2020, 11, 76.	1.0	3
7	Males and females differ in how their behaviour changes with age in wild crickets. <i>Animal Behaviour</i> , 2020, 164, 1-8.	0.8	7
8	Ship noise inhibits colour change, camouflage, and anti-predator behaviour in shore crabs. <i>Current Biology</i> , 2020, 30, R211-R212.	1.8	16
9	Using radiotelemetry to study behavioural thermoregulation in insects under field conditions. <i>Methods in Ecology and Evolution</i> , 2019, 10, 1773-1782.	2.2	7
10	Comparing individual and population measures of senescence across 10 years in a wild insect population. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 293-302.	1.1	25
11	Dynamic networks of fighting and mating in a wild cricket population. <i>Animal Behaviour</i> , 2019, 155, 179-188.	0.8	8
12	Older males attract more females but get fewer matings in a wild field cricket. <i>Animal Behaviour</i> , 2019, 153, 1-14.	0.8	13
13	Background matching and disruptive coloration as habitat-specific strategies for camouflage. <i>Scientific Reports</i> , 2019, 9, 7840.	1.6	57
14	Slower senescence in a wild insect population in years with a more female-biased sex ratio. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190286.	1.2	12
15	Testing the effect of early-life reproductive effort on age-related decline in a wild insect. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 317-328.	1.1	37
16	Discovery of an acoustically locating parasitoid with a potential role in divergence of song types among sympatric populations of the bush cricket <i>Mecopoda elongata</i> . <i>Journal of Orthoptera Research</i> , 2019, 28, 181-186.	0.4	2
17	Sexes and species as rival units of niche saturation during community assembly. <i>Global Ecology and Biogeography</i> , 2018, 27, 593-603.	2.7	20
18	Lifespan and age, but not residual reproductive value or condition, are related to behaviour in wild field crickets. <i>Ethology</i> , 2018, 124, 338-346.	0.5	12

#	ARTICLE	IF	CITATIONS
19	Divergence in Potential Contact Pheromones and Genital Morphology Among Sympatric Song Types of the Bush Cricket <i>Mecopoda elongata</i> . <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	7
20	Spatially heterogeneous selection in nature favors phenotypic plasticity in anuran larvae. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 1670-1685.	1.1	26
21	Analysing animal social network dynamics: the potential of stochastic actor-oriented models. <i>Journal of Animal Ecology</i> , 2017, 86, 202-212.	1.3	38
22	EB Ford revisited: assessing the long-term stability of wing-spot patterns and population genetic structure of the meadow brown butterfly on the Isles of Scilly. <i>Heredity</i> , 2017, 118, 322-329.	1.2	5
23	Reproductive isolation in the acoustically divergent groups of tettigoniid, <i>Mecopoda elongata</i> . <i>PLoS ONE</i> , 2017, 12, e0188843.	1.1	17
24	Wild cricket social networks show stability across generations. <i>BMC Evolutionary Biology</i> , 2016, 16, 151.	3.2	28
25	Niche variation and the maintenance of variation in body size in a burying beetle. <i>Ecological Entomology</i> , 2016, 41, 96-104.	1.1	20
26	The effect of size and sex ratio experiences on reproductive competition in <i>Nicrophorus vespilloides</i> burying beetles in the wild. <i>Journal of Evolutionary Biology</i> , 2016, 29, 541-550.	0.8	8
27	Sexual Selection on male cuticular hydrocarbons via male-male competition and female choice. <i>Journal of Evolutionary Biology</i> , 2016, 29, 1346-1355.	0.8	20
28	Comparing pre- and post-copulatory mate competition using social network analysis in wild crickets. <i>Behavioral Ecology</i> , 2016, 27, 912-919.	1.0	36
29	Same-sex sexual behaviour as a dominance display. <i>Animal Behaviour</i> , 2016, 114, 113-118.	0.8	19
30	Male burying beetles extend, not reduce, parental care duration when reproductive competition is high. <i>Journal of Evolutionary Biology</i> , 2015, 28, 1394-1402.	0.8	33
31	The suitability of VIE tags to assess stock enhancement success in juvenile European lobsters (<i>Homarus gammarus</i>). <i>Aquaculture Research</i> , 2015, 46, 2913-2923.	0.9	4
32	Chemical cues mediate species recognition in field crickets. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	1.1	14
33	Behaviour in captivity predicts some aspects of natural behaviour, but not others, in a wild cricket population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150708.	1.2	51
34	Dynamics of among-individual behavioral variation over adult lifespan in a wild insect. <i>Behavioral Ecology</i> , 2015, 26, 975-985.	1.0	47
35	The relative importance of prey-borne and predator-borne chemical cues for inducible antipredator responses in tadpoles. <i>Oecologia</i> , 2015, 179, 699-710.	0.9	74
36	The Rate of Degradation of Chemical Cues Indicating Predation Risk: An Experiment and Review. <i>Ethology</i> , 2014, 120, 942-949.	0.5	56

#	ARTICLE	IF	CITATIONS
37	The importance of fission–fusion social group dynamics in birds. <i>Ibis</i> , 2014, 156, 701-715.	1.0	101
38	The potential influence of morphology on the evolutionary divergence of an acoustic signal. <i>Journal of Evolutionary Biology</i> , 2014, 27, 2163-2176.	0.8	7
39	Evolutionary rates for multivariate traits: the role of selection and genetic variation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130252.	1.8	39
40	Why do so many flour beetle copulations fail?. <i>Entomologia Experimentalis Et Applicata</i> , 2013, 146, 199-206.	0.7	20
41	Fertilisation and early developmental barriers to hybridisation in field crickets. <i>BMC Evolutionary Biology</i> , 2013, 13, 43.	3.2	2
42	Diverse reproductive barriers in hybridising crickets suggests extensive variation in the evolution and maintenance of isolation. <i>Evolutionary Ecology</i> , 2013, 27, 993-1015.	0.5	18
43	Multiple post-mating barriers to hybridization in field crickets. <i>Molecular Ecology</i> , 2013, 22, 1640-1649.	2.0	45
44	Oosorption and migratory strategy of the milkweed bug, <i>Oncopeltus fasciatus</i> . <i>Animal Behaviour</i> , 2013, 86, 651-657.	0.8	24
45	The evolution of viviparity opens opportunities for lizard radiation but drives it into a climatic cul-de-sac. <i>Global Ecology and Biogeography</i> , 2013, 22, 857-867.	2.7	82
46	Limited plasticity in the phenotypic variance–covariance matrix for male advertisement calls in the black field cricket, <i>Teleogryllus commodus</i> . <i>Journal of Evolutionary Biology</i> , 2013, 26, 1060-1078.	0.8	24
47	Variational Bayesian tracking: Whole track convergence for large-scale ecological video monitoring. , 2013, , .		1
48	No benefits of polyandry to female green turtles. <i>Behavioral Ecology</i> , 2013, 24, 1022-1029.	1.0	23
49	Environmental Conditions during Breeding Modify the Strength of Mass-Dependent Carry-Over Effects in a Migratory Bird. <i>PLoS ONE</i> , 2013, 8, e77783.	1.1	36
50	Turtle mating patterns buffer against disruptive effects of climate change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 2122-2127.	1.2	70
51	The Genetics of Cuticular Hydrocarbon Profiles in the Fruit Fly <i>Drosophila simulans</i> . <i>Journal of Heredity</i> , 2012, 103, 230-239.	1.0	24
52	Reinvestigating good genes benefits of mate choice in <i>Drosophila simulans</i> . <i>Biological Journal of the Linnean Society</i> , 2012, 106, 295-306.	0.7	6
53	Reconstruction of paternal genotypes over multiple breeding seasons reveals male green turtles do not breed annually. <i>Molecular Ecology</i> , 2012, 21, 3625-3635.	2.0	43
54	Premating Reproductive Barriers between Hybridising Cricket Species Differing in Their Degree of Polyandry. <i>PLoS ONE</i> , 2011, 6, e19531.	1.1	15

#	ARTICLE	IF	CITATIONS
55	The genetic architecture of sexual conflict: male harm and female resistance in <i>Callosobruchus maculatus</i> . <i>Journal of Evolutionary Biology</i> , 2011, 24, 449-456.	0.8	26
56	Fine-scale population structure, inbreeding risk and avoidance in a wild insect population. <i>Molecular Ecology</i> , 2011, 20, 3045-3055.	2.0	37
57	Heterozygosity-fitness correlations in a migratory bird: an analysis of inbreeding and single-locus effects. <i>Molecular Ecology</i> , 2011, 20, 4786-4795.	2.0	38
58	Prey risk assessment depends on conspecific density. <i>Oikos</i> , 2011, 120, 1235-1239.	1.2	42
59	THE EVOLUTION OF HARM-EFFECT OF SEXUAL CONFLICTS AND POPULATION SIZE. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 725-737.	1.1	48
60	Sex combs, allometry, and asymmetry in <i>Drosophila</i> . <i>Biological Journal of the Linnean Society</i> , 2011, 103, 923-934.	0.7	12
61	Guarding Males Protect Females from Predation in a Wild Insect. <i>Current Biology</i> , 2011, 21, 1716-1719.	1.8	69
62	Fecundity Selection and the Evolution of Reproductive Output and Sex-Specific Body Size in the <i>Liolaemus</i> Lizard Adaptive Radiation. <i>Evolutionary Biology</i> , 2011, 38, 197-207.	0.5	68
63	Metabolic rate does not decrease with starvation in <i>Gryllus bimaculatus</i> when changing fuel use is taken into account. <i>Physiological Entomology</i> , 2011, 36, 84-89.	0.6	44
64	<i>Wolbachia</i> infection lowers fertile sperm transfer in a moth. <i>Biology Letters</i> , 2011, 7, 187-189.	1.0	30
65	Genital shape correlates with sperm transfer success in the praying mantis <i>Ciulfina klassi</i> (Insecta: Tj ETQq1 1 0.784314 rgBT /Overlock 0.6 57	0.6	57
66	Isolation, characterisation and predicted genome locations of Light-bellied Brent goose (<i>Branta</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.4	4
67	Sexual selection and animal personality. <i>Biological Reviews</i> , 2010, 85, 217-246.	4.7	440
68	GENETIC ARCHITECTURE OF METABOLIC RATE: ENVIRONMENT SPECIFIC EPISTASIS BETWEEN MITOCHONDRIAL AND NUCLEAR GENES IN AN INSECT. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 3354-3363.	1.1	146
69	Cultural inheritance drives site fidelity and migratory connectivity in a long-distance migrant. <i>Molecular Ecology</i> , 2010, 19, 5484-5496.	2.0	50
70	Female mate preferences in <i>Drosophila simulans</i> : evolution and costs. <i>Journal of Evolutionary Biology</i> , 2010, 23, 1672-1679.	0.8	31
71	Natural and Sexual Selection in a Wild Insect Population. <i>Science</i> , 2010, 328, 1269-1272.	6.0	188
72	Preparing the Perfect Cuttlefish Meal: Complex Prey Handling by Dolphins. <i>PLoS ONE</i> , 2009, 4, e4217.	1.1	18

#	ARTICLE	IF	CITATIONS
73	Does Publication in Top-Tier Journals Affect Reviewer Behavior?. PLoS ONE, 2009, 4, e6283.	1.1	10
74	Costly sexual harassment in a beetle. Physiological Entomology, 2009, 34, 86-92.	0.6	68
75	To Name or Not to Name: The Effect of Changing Author Gender on Peer Review. BioScience, 2009, 59, 985-989.	2.2	62
76	Does reproductive isolation evolve faster in larger populations via sexually antagonistic coevolution?. Biology Letters, 2009, 5, 693-696.	1.0	30
77	Defensive tool use in a coconut-carrying octopus. Current Biology, 2009, 19, R1069-R1070.	1.8	183
78	The influence of male ejaculates on female mate search behaviour, oviposition and longevity in crickets. Animal Behaviour, 2009, 77, 887-892.	0.8	24
79	A phylogenetic analysis of sex-specific evolution of ecological morphology in <i>Liolaemus</i> lizards. Ecological Research, 2009, 24, 1223-1231.	0.7	35
80	Repeatability and heritability of sperm competition outcomes in males and females of <i>Tribolium castaneum</i> . Behavioral Ecology and Sociobiology, 2009, 63, 817-823.	0.6	20
81	A socio-economic perspective on gear-based management in an artisanal fishery in southwest Madagascar. Fisheries Management and Ecology, 2009, 16, 279-289.	1.0	38
82	Promiscuous females avoid inbreeding by controlling sperm storage. Molecular Ecology, 2009, 18, 3340-3345.	2.0	118
83	Negative phenotypic and genetic associations between copulation duration and longevity in male seed beetles. Heredity, 2009, 103, 340-345.	1.2	20
84	Sperm competition and maternal effects differentially influence testis and sperm size in <i>Callosobruchus maculatus</i> . Journal of Evolutionary Biology, 2009, 22, 1143-1150.	0.8	57
85	Natural variation in morphology of larval amphibians: Phenotypic plasticity in nature?. Ecological Monographs, 2009, 79, 681-705.	2.4	93
86	Monogamy and the Battle of the Sexes. Annual Review of Entomology, 2009, 54, 361-378.	5.7	117
87	Genetic compatibility and hatching success in the sea lamprey (<i>Petromyzon marinus</i>). Biology Letters, 2009, 5, 286-288.	1.0	25
88	Inbreeding, inbreeding depression and extinction. Conservation Genetics, 2008, 9, 833-843.	0.8	128
89	Local Competition Between Foraging Relatives: Growth and Survival of Bruchid Beetle Larvae. Journal of Insect Behavior, 2008, 21, 375-386.	0.4	12
90	Sexual selection in the cricket <i>Gryllus bimaculatus</i> : no good genes?. Genetica, 2008, 132, 287-294.	0.5	8

#	ARTICLE	IF	CITATIONS
91	Sexual selection in the cricket <i>Gryllus bimaculatus</i> : no good genes?. <i>Genetica</i> , 2008, 134, 129-136.	0.5	8
92	Nuptial gifts fail to resolve a sexual conflict in an insect. <i>BMC Evolutionary Biology</i> , 2008, 8, 204.	3.2	19
93	The evolution of body size under environmental gradients in ectotherms: why should Bergmann's rule apply to lizards?. <i>BMC Evolutionary Biology</i> , 2008, 8, 68.	3.2	134
94	No evidence that female bruchid beetles, <i>Callosobruchus maculatus</i> , use remating to reduce costs of inbreeding. <i>Animal Behaviour</i> , 2008, 75, 1519-1524.	0.8	23
95	Double-blind review favours increased representation of female authors. <i>Trends in Ecology and Evolution</i> , 2008, 23, 4-6.	4.2	401
96	Response to Webb et al.: Double-blind review: accept with minor revisions. <i>Trends in Ecology and Evolution</i> , 2008, 23, 353-354.	4.2	15
97	Response to Whittaker: challenges in testing for gender bias. <i>Trends in Ecology and Evolution</i> , 2008, 23, 480-481.	4.2	3
98	New microsatellite loci isolated from the field cricket <i>Gryllus bimaculatus</i> characterized in two cricket species, <i>Gryllus bimaculatus</i> and <i>Gryllus campestris</i> . <i>Molecular Ecology Resources</i> , 2008, 8, 1015-1019.	2.2	9
99	Response to Comment on "International Conservation Policy Delivers Benefits for Birds in Europe". <i>Science</i> , 2008, 319, 1042-1042.	6.0	0
100	Does it pay to have a "bigwig" as a co-author?. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 410-411.	1.9	16
101	How big are bigwigs?: a reply to Havens. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 523-523.	1.9	0
102	Systematic Variation in Reviewer Practice According to Country and Gender in the Field of Ecology and Evolution. <i>PLoS ONE</i> , 2008, 3, e3202.	1.1	16
103	A new theory for the evolution of polyandry as a means of inbreeding avoidance. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2873-2879.	1.2	71
104	Strong, silent types: the rapid, adaptive disappearance of a sexual signal. <i>Trends in Ecology and Evolution</i> , 2007, 22, 226-228.	4.2	2
105	Publication bias and merit in ecology. <i>Oikos</i> , 2007, 116, 1247-1253.	1.2	85
106	Body size evolution in South American <i>Liolaemus</i> lizards of the <i>boulengeri</i> clade: a contrasting reassessment. <i>Journal of Evolutionary Biology</i> , 2007, 20, 2067-2071.	0.8	35
107	Mating Behaviour: Promiscuous Mothers Have Healthier Young. <i>Current Biology</i> , 2007, 17, R66-R67.	1.8	5
108	Genetic differentiation of an endangered capercaillie (<i>Tetrao urogallus</i>) population at the Southern edge of the species range. <i>Conservation Genetics</i> , 2007, 8, 659-670.	0.8	53

#	ARTICLE	IF	CITATIONS
109	Male dominance determines female egg laying rate in crickets. <i>Biology Letters</i> , 2006, 2, 409-411.	1.0	40
110	Limits to the Adaptive Potential of Small Populations. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2006, 37, 433-458.	3.8	705
111	Postcopulatory inbreeding avoidance by female crickets only revealed by molecular markers. <i>Molecular Ecology</i> , 2006, 15, 3817-3824.	2.0	80
112	Sexual conflict and life histories. <i>Animal Behaviour</i> , 2006, 71, 999-1011.	0.8	112
113	Female preference for male courtship song and its role as a signal of immune function and condition. <i>Animal Behaviour</i> , 2006, 72, 809-818.	0.8	80
114	Evolution: Inbreeding, Multiple Mating and Embryonic Aid. <i>Current Biology</i> , 2006, 16, R202-R203.	1.8	2
115	Introduction. Sexual conflict: a new paradigm?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2006, 361, 229-234.	1.8	94
116	The way the world might be. <i>Journal of Evolutionary Biology</i> , 2005, 18, 1205-1208.	0.8	9
117	Measuring polyandry in wild populations: a case study using promiscuous crickets. <i>Molecular Ecology</i> , 2005, 14, 2169-2179.	2.0	123
118	Evolution: Do Bad Husbands Make Good Fathers?. <i>Current Biology</i> , 2005, 15, R836-R838.	1.8	15
119	Mate Choice: Been There, Done That. <i>Current Biology</i> , 2005, 15, R959-R961.	1.8	4
120	Genomic compatibility occurs over a wide range of parental genetic similarity in an outcrossing plant. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1333-1338.	1.2	34
121	Why do male <i>Callosobruchus maculatus</i> harm their mates?. <i>Behavioral Ecology</i> , 2005, 16, 788-793.	1.0	160
122	Molecular evidence of postcopulatory inbreeding avoidance in the field cricket <i>Gryllus bimaculatus</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 159-164.	1.2	130
123	Genic capture and resolving the lek paradox. <i>Trends in Ecology and Evolution</i> , 2004, 19, 323-328.	4.2	527
124	Microsatellite loci for the field cricket, <i>Gryllus bimaculatus</i> and their cross-utility in other species of Orthoptera. <i>Molecular Ecology Notes</i> , 2004, .	1.7	0
125	Microsatellite loci for the field cricket, <i>Gryllus bimaculatus</i> and their cross-utility in other species of Orthoptera. <i>Molecular Ecology Notes</i> , 2003, 3, 191-195.	1.7	17
126	Transitions in cuticular composition across a hybrid zone: historical accident or environmental adaptation?. <i>Biological Journal of the Linnean Society</i> , 2003, 78, 193-201.	0.7	16

#	ARTICLE	IF	CITATIONS
127	The battle between the sexes. <i>Nature</i> , 2003, 423, 929-930.	13.7	12
128	MATERNAL EFFECTS ON OFFSPRING DEPEND ON FEMALE MATING PATTERN AND OFFSPRING ENVIRONMENT IN YELLOW DUNG FLIES. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 297-304.	1.1	51
129	Superior sperm competitors sire higher quality young. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 1933-1938.	1.2	117
130	DOSAGE RESPONSE OF AN INDUCED DEFENSE: HOW SENSITIVE ARE TADPOLES TO PREDATION RISK?. <i>Ecology</i> , 2002, 83, 1580-1585.	1.5	147
131	A Comparative Test of the Adaptive Plasticity Hypothesis: Relationships between Habitat and Phenotype in Anuran Larvae. <i>American Naturalist</i> , 2002, 160, 87-102.	1.0	211
132	Gender bias in the refereeing process?. <i>Trends in Ecology and Evolution</i> , 2002, 17, 349-350.	4.2	131
133	Measuring the sperm competition successes of field males of the yellow dung fly. <i>Ecological Entomology</i> , 2002, 27, 763-765.	1.1	1
134	The origins of postmating reproductive isolation: testing hypotheses in the grasshopper <i>Chorthippus parallelus</i> . <i>Population Ecology</i> , 2002, 44, 137-144.	0.7	14
135	Oviposition tests of ant preference in a myrmecophilous butterfly. <i>Journal of Evolutionary Biology</i> , 2002, 15, 861-870.	0.8	26
136	Polyandrous females avoid costs of inbreeding. <i>Nature</i> , 2002, 415, 71-73.	13.7	456
137	PHENOTYPIC LABILITY AND THE EVOLUTION OF PREDATOR-INDUCED PLASTICITY IN TADPOLES. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 361-370.	1.1	83
138	Divergence and Reproductive Isolation in the Early Stages of Speciation. <i>Genetica</i> , 2002, 116, 291-300.	0.5	48
139	Divergence and reproductive isolation in the early stages of speciation. <i>Contemporary Issues in Genetics and Evolution</i> , 2002, , 291-300.	0.9	6
140	Divergence and reproductive isolation in the early stages of speciation. <i>Genetica</i> , 2002, 116, 291-300.	0.5	7
141	Sexual selection and speciation. <i>Trends in Ecology and Evolution</i> , 2001, 16, 364-371.	4.2	793
142	Dynamic mimicry in an Indo-Malayan octopus. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 1755-1758.	1.2	133
143	Genetic compatibility, mate choice and patterns of parentage: Invited Review. <i>Molecular Ecology</i> , 2000, 9, 1013-1027.	2.0	810
144	Courtship signals and mate choice of the flies of inbred <i>Drosophila montana</i> strains. <i>Journal of Evolutionary Biology</i> , 2000, 13, 583-592.	0.8	22

#	ARTICLE	IF	CITATIONS
145	Sexual conflict and speciation. <i>Nature</i> , 2000, 407, 149-150.	13.7	19
146	THE ORIGINS OF PREMATING REPRODUCTIVE ISOLATION: TESTING HYPOTHESES IN THE GRASSHOPPER CHORTHIPPUS PARALLELUS. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 1687-1698.	1.1	61
147	Title is missing!. <i>Journal of Chemical Ecology</i> , 2000, 26, 257-278.	0.9	36
148	THE ORIGINS OF PREMATING REPRODUCTIVE ISOLATION: TESTING HYPOTHESES IN THE GRASSHOPPER CHORTHIPPUS PARALLELUS. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 1687.	1.1	4
149	Evolutionarily dynamic sperm. <i>Trends in Ecology and Evolution</i> , 2000, 15, 85-86.	4.2	4
150	Speciation without isolation. <i>Nature</i> , 1999, 400, 311-312.	13.7	97
151	Female impersonation as an alternative reproductive strategy in giant cuttlefish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 1347-1349.	1.2	98
152	Unequal competitor ideal free distribution in fish?. <i>Evolutionary Ecology</i> , 1998, 12, 655-666.	0.5	28
153	Benefits of Multiple Mates in the Cricket <i>Gryllus bimaculatus</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 1726.	1.1	134
154	BENEFITS OF MULTIPLE MATES IN THE CRICKET <i>Gryllus bimaculatus</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 1726-1730.	1.1	171
155	Speciation and signal trait genetics. <i>Trends in Ecology and Evolution</i> , 1997, 12, 299-301.	4.2	17
156	Darwin a better name than Wallace?. <i>Nature</i> , 1997, 385, 480-480.	13.7	29
157	Natural selection bias?. <i>Nature</i> , 1997, 386, 234-234.	13.7	20
158	Alphabetical orders. <i>Nature</i> , 1997, 388, 511-511.	13.7	5
159	Is speciation no accident?. <i>Nature</i> , 1997, 387, 551-552.	13.7	36
160	Definitive evidence for cuticular pheromones in a cricket. <i>Animal Behaviour</i> , 1997, 54, 979-984.	0.8	186
161	Relative Competitive Success of Unequal Competitors Changes with Overall Density. <i>Oikos</i> , 1996, 77, 158.	1.2	18
162	An experimental investigation of a new ideal free distribution model. <i>Evolutionary Ecology</i> , 1996, 10, 45-49.	0.5	11

#	ARTICLE	IF	CITATIONS
163	Interference and the ideal free distribution: oviposition in a parasitoid wasp. Behavioral Ecology, 1996, 7, 387-394.	1.0	21
164	Interference and the ideal free distribution: models and tests. Behavioral Ecology, 1996, 7, 379-386.	1.0	40
165	Building on the Ideal Free Distribution. Advances in Ecological Research, 1995, 26, 253-307.	1.4	272
166	Evolutionarily stable foraging speeds in feeding scrambles: a model and an experimental test. Proceedings of the Royal Society B: Biological Sciences, 1995, 260, 273-277.	1.2	30
167	Common misconceptions in applying the ideal free distribution. Animal Behaviour, 1994, 47, 485-487.	0.8	43
168	Competition, Cannibalism, and Size Class Dominance in a Dragonfly. Oikos, 1992, 65, 455.	1.2	61
169	Mimicry as deceptive resemblance: beyond the one-trick ponies. , 0, , 441-454.		0