

Bob B M Wong

List of Publications by Year in descending order

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Version: 2024-02-01

160
papers

6,657
citations

76326

40
h-index

76900

74
g-index

162
all docs

162
docs citations

162
times ranked

6128
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-generational impacts of exposure to antidepressant fluoxetine on behaviour, reproduction, and morphology of freshwater snail <i>Physa acuta</i> . <i>Science of the Total Environment</i> , 2022, 814, 152731.	8.0	13
2	Micropollutants. <i>Current Biology</i> , 2022, 32, R17-R19.	3.9	5
3	Exposure to an androgenic agricultural pollutant does not alter metabolic rate, behaviour, or morphology of tadpoles. <i>Environmental Pollution</i> , 2022, 299, 118870.	7.5	3
4	Warmer temperatures limit the effects of antidepressant pollution on life-history traits. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212701.	2.6	9
5	Frontiers in quantifying wildlife behavioural responses to chemical pollution. <i>Biological Reviews</i> , 2022, 97, 1346-1364.	10.4	46
6	Wildlife Exploitation of Anthropogenic Change: Interactions and Consequences. <i>Quarterly Review of Biology</i> , 2022, 97, 15-35.	0.1	4
7	In the shadows: wildlife behaviour in tree plantations. <i>Trends in Ecology and Evolution</i> , 2022, 37, 838-850.	8.7	4
8	No behavioral syndromes or sex-specific personality differences in the southern rainforest sunskink (<i>Lampropholis similis</i>). <i>Ethology</i> , 2021, 127, 102-108.	1.1	4
9	Transcriptome-wide changes associated with the reproductive behaviour of male guppies exposed to 17 β -ethinyl estradiol. <i>Environmental Pollution</i> , 2021, 270, 116286.	7.5	5
10	Psychoactive pollution suppresses individual differences in fish behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202294.	2.6	31
11	The Role of Behavioral Ecotoxicology in Environmental Protection. <i>Environmental Science & Technology</i> , 2021, 55, 5620-5628.	10.0	101
12	The eyes have it: dim-light activity is associated with the morphology of eyes but not antennae across insect orders. <i>Biological Journal of the Linnean Society</i> , 2021, 134, 303-315.	1.6	6
13	Has an invasive lizard lost its antipredator behaviours following 40 generations of isolation from snake predators?. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	4
14	Pervasive admixture and the spread of a large-clipped form in a cichlid fish radiation. <i>Molecular Ecology</i> , 2021, 30, 5551-5571.	3.9	8
15	Population differences in the effect of context on personality in an invasive lizard. <i>Behavioral Ecology</i> , 2021, 32, 1363-1371.	2.2	7
16	Context is Key: Social Environment Mediates the Impacts of a Psychoactive Pollutant on Shoaling Behavior in Fish. <i>Environmental Science & Technology</i> , 2021, 55, 13024-13032.	10.0	3
17	Rapid shifts in behavioural traits during a recent fish invasion. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	9
18	The endocrine disruptor 17 β -trenbolone alters the relationship between pre- and post-copulatory sexual traits in male mosquitofish (<i>Gambusia holbrooki</i>). <i>Science of the Total Environment</i> , 2021, 790, 148028.	8.0	4

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19	Agonistic behavioural asymmetry in two species of montane lizard that exhibit elevational replacement. <i>Landscape Ecology</i> , 2021, 36, 863-876.	4.2	1
20	Evidence of the impacts of pharmaceuticals on aquatic animal behaviour: a systematic map protocol. <i>Environmental Evidence</i> , 2021, 10, .	2.7	6
21	Disruption of male mating strategies in a chemically compromised environment. <i>Science of the Total Environment</i> , 2020, 703, 134991.	8.0	8
22	Sex-dependent personality in two invasive species of mosquitofish. <i>Biological Invasions</i> , 2020, 22, 1353-1364.	2.4	16
23	Male phenotype and resource type influence nesting behaviour in a fish. <i>Animal Behaviour</i> , 2020, 166, 289-296.	1.9	1
24	Context-dependent resource choice in a nest-building fish. <i>Animal Behaviour</i> , 2020, 166, 297-303.	1.9	3
25	Antidepressant exposure causes a nonmonotonic reduction in anxiety-related behaviour in female mosquitofish. <i>Journal of Hazardous Materials Letters</i> , 2020, 1, 100004.	3.6	4
26	Non-visual camouflage. <i>Current Biology</i> , 2020, 30, R1290-R1292.	3.9	1
27	Resource trait specialisation in an introduced fish population with reduced genetic diversity. <i>Biological Invasions</i> , 2020, 22, 2447-2460.	2.4	3
28	Long-Term Pharmaceutical Contamination and Temperature Stress Disrupt Fish Behavior. <i>Environmental Science & Technology</i> , 2020, 54, 8072-8082.	10.0	32
29	Spatial learning in captive and wild-born lizards: heritability and environmental effects. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	14
30	Impacts of caudal autotomy on personality. <i>Animal Behaviour</i> , 2020, 162, 67-78.	1.9	14
31	Chronic exposure to a pervasive pharmaceutical pollutant erodes among-individual phenotypic variation in a fish. <i>Environmental Pollution</i> , 2020, 263, 114450.	7.5	24
32	Reproduction in a polluted world: implications for wildlife. <i>Reproduction</i> , 2020, 160, R13-R23.	2.6	35
33	Mate choice in a polluted world: consequences for individuals, populations and communities. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180055.	4.0	53
34	What evidence exists on the effects of anthropogenic noise on acoustic communication in animals? A systematic map protocol. <i>Environmental Evidence</i> , 2019, 8, .	2.7	11
35	Intraspecific variation in animal responses to anthropogenic noise through long-term monitoring: a comment on Harding et al.. <i>Behavioral Ecology</i> , 2019, 30, 1514-1515.	2.2	4
36	Field-realistic antidepressant exposure disrupts group foraging dynamics in mosquitofish. <i>Biology Letters</i> , 2019, 15, 20190615.	2.3	26

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37	Behavioural effects of psychoactive pharmaceutical exposure on European perch (<i>Perca fluviatilis</i>) in a multi-stressor environment. <i>Science of the Total Environment</i> , 2019, 655, 1311-1320.	8.0	37
38	Using animal behavior in conservation management: a series of systematic reviews and maps. <i>Environmental Evidence</i> , 2019, 8, .	2.7	22
39	Colour preferences of <i>Tetragonula carbonaria</i> Sm. stingless bees for colour morphs of the Australian native orchid <i>Caladenia carnea</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2019, 205, 347-361.	1.6	19
40	Antidepressants in Surface Waters: Fluoxetine Influences Mosquitofish Anxiety-Related Behavior at Environmentally Relevant Levels. <i>Environmental Science & Technology</i> , 2019, 53, 6035-6043.	10.0	54
41	Variation in thermal biology of three closely related lizard species along an elevation gradient. <i>Biological Journal of the Linnean Society</i> , 2019, 127, 278-291.	1.6	12
42	Do the Calls of a Bird, the Noisy Miner (<i>Manorina melanocephala</i>), Need Adjustment for Efficient Communication in Urban Anthropogenic Noise?. <i>Animals</i> , 2019, 9, 118.	2.3	7
43	Systematic evidence synthesis as part of a larger process: a response to comments on Berger-Tal et al.. <i>Behavioral Ecology</i> , 2019, 30, 14-15.	2.2	0
44	Behavioral syndromes vary among geographically distinct populations in a reptile. <i>Behavioral Ecology</i> , 2019, 30, 393-401.	2.2	41
45	Context-specific behavioural changes induced by exposure to an androgenic endocrine disruptor. <i>Science of the Total Environment</i> , 2019, 664, 177-187.	8.0	14
46	Communities at the extreme: Aquatic food webs in desert landscapes. <i>Ecology and Evolution</i> , 2019, 9, 11464-11475.	1.9	2
47	The pharmaceutical pollutant fluoxetine alters reproductive behaviour in a fish independent of predation risk. <i>Science of the Total Environment</i> , 2019, 650, 642-652.	8.0	49
48	The endocrine disruptor, 17 β -ethinyl estradiol, alters male mate choice in a freshwater fish. <i>Aquatic Toxicology</i> , 2019, 208, 118-125.	4.0	16
49	Systematic reviews and maps as tools for applying behavioral ecology to management and policy. <i>Behavioral Ecology</i> , 2019, 30, 1-8.	2.2	50
50	Impact of the widespread pharmaceutical pollutant fluoxetine on behaviour and sperm traits in a freshwater fish. <i>Science of the Total Environment</i> , 2019, 650, 1771-1778.	8.0	57
51	Reproductive science and the future of the planet. <i>Reproduction</i> , 2019, 158, R91-R96.	2.6	9
52	An endocrine-disrupting agricultural contaminant impacts sequential female mate choice in fish. <i>Environmental Pollution</i> , 2018, 237, 103-110.	7.5	30
53	Threat sensitive adjustment of aggression by males and females in a biparental cichlid. <i>Behavioral Ecology</i> , 2018, 29, 761-768.	2.2	9
54	Spatial and temporal patterns of nest distribution influence sexual selection in a marine fish. <i>Oikos</i> , 2018, 127, 1104-1112.	2.7	6

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55	Integrating thermal physiology within a syndrome: Locomotion, personality and habitat selection in an ectotherm. <i>Functional Ecology</i> , 2018, 32, 970-981.	3.6	41
56	The antidepressant fluoxetine alters mechanisms of pre- and post-copulatory sexual selection in the eastern mosquitofish (<i>Gambusia holbrooki</i>). <i>Environmental Pollution</i> , 2018, 238, 238-247.	7.5	53
57	An androgenic endocrine disruptor alters male mating behavior in the guppy (<i>Poecilia reticulata</i>). <i>Behavioral Ecology</i> , 2018, , .	2.2	0
58	Field-realistic exposure to the androgenic endocrine disruptor 17 β -trenbolone alters ecologically important behaviours in female fish across multiple contexts. <i>Environmental Pollution</i> , 2018, 243, 900-911.	7.5	33
59	Female ornamentation and the fecundity trade-off in a sex-role reversed pipefish. <i>Ecology and Evolution</i> , 2018, 8, 9516-9525.	1.9	11
60	Aggressive desert goby males also court more, independent of the physiological demands of salinity. <i>Scientific Reports</i> , 2018, 8, 9352.	3.3	2
61	Evaluating cognition and thermal physiology as components of the pace-of-life syndrome. <i>Evolutionary Ecology</i> , 2018, 32, 469-488.	1.2	19
62	Direct and indirect effects of chemical contaminants on the behaviour, ecology and evolution of wildlife. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181297.	2.6	195
63	Males are quicker to adjust aggression towards heterospecific intruders in a cichlid fish. <i>Animal Behaviour</i> , 2017, 124, 145-151.	1.9	9
64	Characterisation of the transcriptome of male and female wild-type guppy brains with RNA-Seq and consequences of exposure to the pharmaceutical pollutant, 17 β -ethinyl estradiol. <i>Aquatic Toxicology</i> , 2017, 186, 28-39.	4.0	15
65	Weaving animal temperament into food webs: implications for biodiversity. <i>Oikos</i> , 2017, 126, 917-930.	2.7	20
66	The psychoactive pollutant fluoxetine compromises antipredator behaviour in fish. <i>Environmental Pollution</i> , 2017, 222, 592-599.	7.5	104
67	Connectivity and habitat type shape divergent dispersal behavior in a desert-dwelling fish. <i>Landscape Ecology</i> , 2017, 32, 1065-1078.	4.2	5
68	Thermal physiology: A new dimension of the pace-of-life syndrome. <i>Journal of Animal Ecology</i> , 2017, 86, 1269-1280.	2.8	56
69	Impacts of the antidepressant fluoxetine on the anti-predator behaviours of wild guppies (<i>Poecilia</i>). <i>Trends in Ecology and Evolution</i> , 2017, 32, 1065-1078.	4.0	71
70	The agricultural contaminant 17 β -trenbolone disrupts male-male competition in the guppy (<i>Poecilia</i>). <i>Trends in Ecology and Evolution</i> , 2017, 32, 1065-1078.	8.2	27
71	Aggression mediates dispersal tendency in an invasive lizard. <i>Animal Behaviour</i> , 2017, 133, 29-34.	1.9	40
72	Paternal investment with an uncertain future: effects of predator exposure on filial cannibalism and nesting behaviour. <i>Animal Behaviour</i> , 2017, 132, 81-90.	1.9	6

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73	Rapid divergence of animal personality and syndrome structure across an arid-aquatic habitat matrix. <i>Oecologia</i> , 2017, 185, 55-67.	2.0	14
74	Does personality influence learning? A case study in an invasive lizard. <i>Oecologia</i> , 2017, 185, 641-651.	2.0	27
75	Temporal and sex-specific patterns of breeding territory defense in a color-polymorphic cichlid fish. <i>Hydrobiologia</i> , 2017, 791, 237-245.	2.0	16
76	The struggle to be heard in an increasingly noisy world: a comment on Roca et al.. <i>Behavioral Ecology</i> , 2016, 27, 1275-1276.	2.2	5
77	The Role of Behavioural Variation across Different Stages of the Introduction Process. , 2016, , 7-25.		13
78	The influence of recent social experience and physical environment on courtship and male aggression. <i>BMC Evolutionary Biology</i> , 2016, 16, 18.	3.2	12
79	The Influence of Parental Status on Courtship Effort in a Paternal Caring Fish. <i>Ethology</i> , 2016, 122, 902-911.	1.1	1
80	Are behavioural syndromes sex specific? Personality in a widespread lizard species. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1911-1919.	1.4	54
81	How Mate Availability Influences Filial Cannibalism. <i>Quarterly Review of Biology</i> , 2016, 91, 47-67.	0.1	10
82	Boldness in extreme environments: temperament divergence in a desert-dwelling fish. <i>Animal Behaviour</i> , 2016, 122, 125-133.	1.9	21
83	Effects of salinity on nest-building behaviour in a marine fish. <i>BMC Ecology</i> , 2016, 16, 7.	3.0	23
84	Innate colour preferences of the Australian native stingless bee <i>Tetragonula carbonaria</i> Sm.. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2016, 202, 603-613.	1.6	53
85	Allopatry, competitor recognition and heterospecific aggression in crater lake cichlids. <i>BMC Evolutionary Biology</i> , 2016, 16, 3.	3.2	4
86	When should male squid prudently invest sperm?. <i>Animal Behaviour</i> , 2016, 112, 163-167.	1.9	10
87	Exposure to an agricultural contaminant, 17 β -trenbolone, impairs female mate choice in a freshwater fish. <i>Aquatic Toxicology</i> , 2016, 170, 365-370.	4.0	29
88	It's a trap: sampling bias due to animal personality is not always inevitable. <i>Behavioral Ecology</i> , 2016, 27, 62-67.	2.2	90
89	Cichlid Fish Use Coloration as a Cue to Assess the Threat Status of Heterospecific Intruders. <i>American Naturalist</i> , 2015, 186, 547-552.	2.1	14
90	Last male sperm precedence in a polygamous squid. <i>Biological Journal of the Linnean Society</i> , 2015, 116, 277-287.	1.6	20

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91	Habitat alteration influences male signalling effort in the Australian desert goby. <i>Behavioral Ecology</i> , 2015, 26, 1164-1169.	2.2	14
92	An increasing citation black hole in ecology and evolution. <i>Ecology and Evolution</i> , 2015, 5, 196-199.	1.9	4
93	Dispersal in the desert: ephemeral water drives connectivity and phylogeography of an arid-adapted fish. <i>Journal of Biogeography</i> , 2015, 42, 2374-2388.	3.0	23
94	Body size mediates social and environmental effects on nest building behaviour in a fish with paternal care. <i>Oecologia</i> , 2015, 178, 699-706.	2.0	10
95	Lessons for a changing world: a response to comments on Wong and Candolin. <i>Behavioral Ecology</i> , 2015, 26, 679-680.	2.2	5
96	Sex in troubled waters: Widespread agricultural contaminant disrupts reproductive behaviour in fish. <i>Hormones and Behavior</i> , 2015, 70, 85-91.	2.1	51
97	Heterospecific aggression bias towards a rarer colour morph. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151551.	2.6	15
98	Behavioral responses to changing environments. <i>Behavioral Ecology</i> , 2015, 26, 665-673.	2.2	653
99	A recent predatory encounter influences male courtship in a desert-dwelling fish. <i>Behavioral Ecology</i> , 2014, 25, 928-932.	2.2	13
100	Altered reproductive behaviours in male mosquitofish living downstream from a sewage treatment plant. <i>Aquatic Toxicology</i> , 2014, 149, 58-64.	4.0	22
101	Consequences of paternal care on pectoral fin allometry in a desert-dwelling fish. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 513-518.	1.4	5
102	Shades of red: bird-pollinated flowers target the specific colour discrimination abilities of avian vision. <i>New Phytologist</i> , 2013, 198, 301-310.	7.3	152
103	Immune Priming: Mothering Males Modulate Immunity. <i>Current Biology</i> , 2013, 23, R76-R78.	3.9	4
104	Effect of egg predator on nest choice and nest construction in sand gobies. <i>Animal Behaviour</i> , 2013, 86, 867-871.	1.9	24
105	Penis size interacts with body shape and height to influence male attractiveness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6925-6930.	7.1	88
106	Behavioural responses of wildlife to urban environments. <i>Biological Reviews</i> , 2013, 88, 537-549.	10.4	628
107	Strategic male mate choice minimizes ejaculate consumption. <i>Behavioral Ecology</i> , 2013, 24, 668-671.	2.2	17
108	Context-dependent expression of sperm quality in the fruitfly. <i>Biology Letters</i> , 2013, 9, 20130736.	2.3	19

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109	Spermatophore consumption in a cephalopod. <i>Biology Letters</i> , 2013, 9, 20130192.	2.3	10
110	Intraspecific variation in the growth and survival of juvenile fish exposed to <i>Eucalyptus leachate</i> . <i>Ecology and Evolution</i> , 2013, 3, 3855-3867.	1.9	14
111	An Androgenic Agricultural Contaminant Impairs Female Reproductive Behaviour in a Freshwater Fish. <i>PLoS ONE</i> , 2013, 8, e62782.	2.5	41
112	Parallel evolution of angiosperm colour signals: common evolutionary pressures linked to hymenopteran vision. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 3606-3615.	2.6	181
113	Can behavioral and personality traits influence the success of unintentional species introductions?. <i>Trends in Ecology and Evolution</i> , 2012, 27, 57-64.	8.7	353
114	Intraspecific behavioral variation is important in both deliberate and unintentional species introductions: response to Carrete et al.. <i>Trends in Ecology and Evolution</i> , 2012, 27, 68-69.	8.7	6
115	Repeatability of nest size choice and nest building in sand gobies. <i>Animal Behaviour</i> , 2012, 84, 913-917.	1.9	20
116	Algal blooms impact the quality of nest construction in three-spined sticklebacks. <i>Animal Behaviour</i> , 2012, 84, 1541-1545.	1.9	14
117	How Noisy Does a Noisy Miner Have to Be? Amplitude Adjustments of Alarm Calls in an Avian Urban Adapter™. <i>PLoS ONE</i> , 2012, 7, e29960.	2.5	50
118	Multiple Fitness Benefits of Polyandry in a Cephalopod. <i>PLoS ONE</i> , 2012, 7, e37074.	2.5	25
119	A High Aggression Strategy for Smaller Males. <i>PLoS ONE</i> , 2012, 7, e43121.	2.5	23
120	Spatial variation in egg size and egg number reflects trade-offs and bet-hedging in a freshwater fish. <i>Journal of Animal Ecology</i> , 2012, 81, 806-817.	2.8	84
121	Sexual selection in changing environments: consequences for individuals and populations. , 2012, , 201-215.		15
122	Male fiddler crabs defend multiple burrows to attract additional females. <i>Behavioral Ecology</i> , 2011, 22, 261-267.	2.2	15
123	Tolerance of Auditory Disturbance by an Avian Urban Adapter, the Noisy Miner. <i>Ethology</i> , 2011, 117, 490-497.	1.1	46
124	<i>Eucalyptus leachate</i> inhibits reproduction in a freshwater fish. <i>Freshwater Biology</i> , 2011, 56, 1736-1745.	2.4	18
125	Know when to run, know when to hide: can behavioral differences explain the divergent invasion success of two sympatric lizards?. <i>Ecology and Evolution</i> , 2011, 1, 278-289.	1.9	61
126	Communication in troubled waters: responses of fish communication systems to changing environments. <i>Evolutionary Ecology</i> , 2011, 25, 623-640.	1.2	120

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127	Species divergence and seasonal succession in rates of mate desertion in closely related Neotropical cichlid fishes. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 607-612.	1.4	18
128	Adjustment of brood care behaviour in the absence of a mate in two species of Nicaraguan crater lake cichlids. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 613-619.	1.4	21
129	Both male and female identity influence variation in male signalling effort. <i>BMC Evolutionary Biology</i> , 2011, 11, 233.	3.2	13
130	Do Male Desert Gobies Compromise Offspring Care to Attract Additional Mating Opportunities?. <i>PLoS ONE</i> , 2011, 6, e20576.	2.5	7
131	The interval between sexual encounters affects male courtship tactics in a desert-dwelling fish. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1967-1970.	1.4	29
132	Fluctuating mate preferences in a marine fish. <i>Biology Letters</i> , 2010, 6, 21-23.	2.3	32
133	Sexual Display and Mate Choice in an Energetically Costly Environment. <i>PLoS ONE</i> , 2010, 5, e15279.	2.5	22
134	Should females prefer males with elaborate nests?. <i>Behavioral Ecology</i> , 2009, 20, 1015-1019.	2.2	28
135	Risk-sensitive mating decisions in a visually compromised environment. <i>Biology Letters</i> , 2009, 5, 600-602.	2.3	11
136	Strategic male signalling effort in a desert-dwelling fish. <i>Behavioral Ecology and Sociobiology</i> , 2009, 63, 543-549.	1.4	41
137	Prudent male mate choice under perceived sperm competition risk in the eastern mosquito fish. <i>Behavioral Ecology</i> , 2009, 20, 278-282.	2.2	45
138	Chemical cues and group association preferences in a subsocial cockroach, <i>Panesthia australis</i> . <i>Australian Journal of Zoology</i> , 2009, 57, 385.	1.0	4
139	Male Nest Choice in Sand Gobies, <i>Pomatoschistus minutus</i> . <i>Ethology</i> , 2008, 114, 575-581.	1.1	17
140	Environmental deterioration increases tadpole vulnerability to predation. <i>Biology Letters</i> , 2008, 4, 392-394.	2.3	26
141	Mate Choice. , 2008, , 337-376.		5
142	Environmental Deterioration Compromises Socially Enforced Signals of Male Quality in Three-spined Sticklebacks. <i>American Naturalist</i> , 2007, 170, 184-189.	2.1	112
143	Shoaling decisions in female swordtails: how do fish gauge group size?. <i>Behaviour</i> , 2007, 144, 1333-1346.	0.8	63
144	Female Disdain for Swords in a Swordtail Fish. <i>American Naturalist</i> , 2006, 167, 136-140.	2.1	81

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145	Alteration of the chemical environment disrupts communication in a freshwater fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1187-1193.	2.6	187
146	Life-history phenotypes in a live-bearing fish <i>Brachyrhaphis episcopi</i> living under different predator regimes: seasonal effects?. <i>Environmental Biology of Fishes</i> , 2006, 76, 211-219.	1.0	19
147	Shoal Choice in Swordtails when Preferences Conflict. <i>Ethology</i> , 2005, 111, 179-186.	1.1	31
148	Response to perceived predation threat in fiddler crabs: trust thy neighbor as thyself?. <i>Behavioral Ecology and Sociobiology</i> , 2005, 58, 345-350.	1.4	29
149	How is female mate choice affected by male competition?. <i>Biological Reviews</i> , 2005, 80, 559.	10.4	371
150	Species recognition by male swordtails via chemical cues. <i>Behavioral Ecology</i> , 2005, 16, 818-822.	2.2	95
151	Is science as global as we think?. <i>Trends in Ecology and Evolution</i> , 2005, 20, 475-476.	8.7	25
152	Pollinator attractiveness increases with distance from flowering orchids. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, S212-4.	2.6	21
153	Do temperature and social environment interact to affect call rate in frogs (<i>Crinia signifera</i>)?. <i>Austral Ecology</i> , 2004, 29, 209-214.	1.5	33
154	Superior fighters make mediocre fathers in the Pacific blue-eye fish. <i>Animal Behaviour</i> , 2004, 67, 583-590.	1.9	82
155	Sequential male mate choice in a fish, the Pacific blue-eye <i>Pseudomugil signifer</i> . <i>Behavioral Ecology and Sociobiology</i> , 2004, 56, 253.	1.4	30
156	Costs influence male mate choice in a freshwater fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, S36-8.	2.6	86
157	How an orchid harms its pollinator. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 1529-1532.	2.6	75
158	Vigilance and Group Size in Emus. <i>Emu</i> , 1998, 98, 324-327.	0.6	6
159	Male reproductive adjustments to an introduced nest predator. <i>Behavioral Ecology</i> , 0, , .	2.2	4
160	Long-term captivity is associated with changes to sensory organ morphology in a critically endangered insect. <i>Journal of Applied Ecology</i> , 0, , .	4.0	4