

Angelo Bisazza

List of Publications by Year in descending order

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Version: 2024-02-01

154
papers

11,068
citations

17440

63
h-index

33894

99
g-index

159
all docs

159
docs citations

159
times ranked

4858
citing authors

#	ARTICLE	IF	CITATIONS
1	Extra food provisioning does not affect behavioral lateralization in nestling lesser kestrels. <i>Environmental Epigenetics</i> , 2023, 69, 66-75.	1.8	0
2	Guppies (<i>Poecilia reticulata</i>) are deceived by visual illusions during obstacle negotiation. <i>Biology Letters</i> , 2022, 18, 20210548.	2.3	2
3	Zebrafish excel in number discrimination under an operant conditioning paradigm. <i>Animal Cognition</i> , 2022, 25, 917-933.	1.8	4
4	Environmental enrichment decreases anxiety-like behavior in zebrafish larvae. <i>Developmental Psychobiology</i> , 2022, 64, e22255.	1.6	7
5	Learning and visual discrimination in newly hatched zebrafish. <i>IScience</i> , 2022, 25, 104283.	4.1	2
6	Continuous versus discrete quantity discrimination in dune snail (Mollusca: Gastropoda) seeking thermal refuges. <i>Scientific Reports</i> , 2021, 11, 3757.	3.3	5
7	Automated Operant Conditioning Devices for Fish. Do They Work?. <i>Animals</i> , 2021, 11, 1397.	2.3	7
8	The role of visual and olfactory cues in social decisions of guppies and zebrafish. <i>Animal Behaviour</i> , 2021, 180, 209-217.	1.9	11
9	Ontogeny and personality affect inhibitory control in guppies, <i>Poecilia reticulata</i> . <i>Animal Behaviour</i> , 2021, 180, 111-121.	1.9	12
10	Stimulus characteristics, learning bias and visual discrimination in zebrafish (<i>Danio rerio</i>). <i>Behavioural Processes</i> , 2021, 192, 104499.	1.1	15
11	Guppies in the puzzle box: innovative problem-solving by a teleost fish. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	9
12	Male and female guppies differ in problem-solving abilities. <i>Environmental Epigenetics</i> , 2020, 66, 83-90.	1.8	19
13	Alarm cue-mediated response and learning in zebrafish larvae. <i>Behavioural Brain Research</i> , 2020, 380, 112446.	2.2	15
14	Susceptibility to Size Visual Illusions in a Non-Primate Mammal (<i>Equus caballus</i>). <i>Animals</i> , 2020, 10, 1673.	2.3	4
15	The devil is in the detail: Zebrafish learn to discriminate visual stimuli only if salient. <i>Behavioural Processes</i> , 2020, 179, 104215.	1.1	16
16	Poor numerical performance of guppies tested in a Skinner box. <i>Scientific Reports</i> , 2020, 10, 16724.	3.3	4
17	Guppies show sex and individual differences in the ability to inhibit behaviour. <i>Animal Cognition</i> , 2020, 23, 535-543.	1.8	13
18	Vegetation cover induces developmental plasticity of lateralization in tadpoles. <i>Environmental Epigenetics</i> , 2020, 66, 393-399.	1.8	6

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19	Size discrimination in adult zebrafish (<i>Danio rerio</i>): Normative data and individual variation. <i>Scientific Reports</i> , 2020, 10, 1164.	3.3	7
20	The ontogeny of continuous quantity discrimination in zebrafish larvae (<i>Danio rerio</i>). <i>Animal Cognition</i> , 2020, 23, 731-739.	1.8	10
21	Measuring recognition memory in zebrafish larvae: issues and limitations. <i>PeerJ</i> , 2020, 8, e8890.	2.0	24
22	Guppies learn faster to discriminate between red and yellow than between two shapes. <i>Ethology</i> , 2019, 125, 82-91.	1.1	23
23	Sensory differences mediate species variation in detour task performance. <i>Animal Behaviour</i> , 2019, 155, 153-162.	1.9	20
24	Exploratory behaviour covaries with preference for unfamiliar males in female guppies. <i>Animal Behaviour</i> , 2019, 155, 217-224.	1.9	11
25	Honeybees use absolute rather than relative numerosity in number discrimination. <i>Biology Letters</i> , 2019, 15, 20190138.	2.3	55
26	The effect of experience and olfactory cue in an inhibitory control task in guppies, <i>Poecilia reticulata</i> . <i>Animal Behaviour</i> , 2019, 151, 1-7.	1.9	15
27	Quantity discrimination by treefrogs. <i>Animal Behaviour</i> , 2018, 139, 61-69.	1.9	20
28	Understanding the origin of number sense: a review of fish studies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20160511.	4.0	71
29	Factors affecting the measure of inhibitory control in a fish (<i>Poecilia reticulata</i>). <i>Behavioural Processes</i> , 2018, 157, 11-17.	1.1	12
30	Individual differences in cognition among teleost fishes. <i>Behavioural Processes</i> , 2017, 141, 184-195.	1.1	79
31	Complex maze learning by fish. <i>Animal Behaviour</i> , 2017, 125, 69-75.	1.9	25
32	Numerical abilities in fish: A methodological review. <i>Behavioural Processes</i> , 2017, 141, 161-171.	1.1	53
33	Quantitative abilities in a reptile (<i>Podarcis sicula</i>). <i>Biology Letters</i> , 2017, 13, 20160899.	2.3	37
34	Global/local processing of hierarchical visual stimuli in a conflict choice task by capuchin monkeys (<i>Sapajus</i> spp.). <i>Animal Cognition</i> , 2017, 20, 347-357.	1.8	6
35	Development and testing of a rapid method for measuring shoal size discrimination. <i>Animal Cognition</i> , 2017, 20, 149-157.	1.8	69
36	Do domestic dogs (<i>Canis lupus familiaris</i>) perceive the Delboeuf illusion?. <i>Animal Cognition</i> , 2017, 20, 427-434.	1.8	28

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37	Fish perform like mammals and birds in inhibitory motor control tasks. <i>Scientific Reports</i> , 2017, 7, 13144.	3.3	45
38	The contribution of fish studies to the "number sense" debate. <i>Behavioral and Brain Sciences</i> , 2017, 40, e165.	0.7	2
39	Sex differences in discrimination reversal learning in the guppy. <i>Animal Cognition</i> , 2017, 20, 1081-1091.	1.8	36
40	Experimental setting affects the performance of guppies in a numerical discrimination task. <i>Animal Cognition</i> , 2017, 20, 187-198.	1.8	28
41	Sex differences in spatial abilities and cognitive flexibility in the guppy. <i>Animal Behaviour</i> , 2017, 123, 53-60.	1.9	82
42	Number Versus Continuous Quantities in Lower Vertebrates. , 2016, , 149-174.		6
43	Sex Differences in Discrimination of Shoal Size in the Guppy (<i>Poecilia reticulata</i>). <i>Ethology</i> , 2016, 122, 481-491.	1.1	44
44	Early visual experience influences behavioral lateralization in the guppy. <i>Animal Cognition</i> , 2016, 19, 949-958.	1.8	10
45	Brightness illusion in the guppy (<i>Poecilia reticulata</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2016, 130, 55-61.	0.5	15
46	Quantity discrimination in parental fish: female convict cichlid discriminate fry shoals of different sizes. <i>Animal Cognition</i> , 2016, 19, 959-964.	1.8	11
47	Male and female guppies differ in speed but not in accuracy in visual discrimination learning. <i>Animal Cognition</i> , 2016, 19, 733-744.	1.8	54
48	Use of ordinal information by fish. <i>Scientific Reports</i> , 2015, 5, 15497.	3.3	42
49	Laterality enhances numerical skills in the guppy, <i>Poecilia reticulata</i> . <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 285.	2.0	52
50	Ratio dependence in small number discrimination is affected by the experimental procedure. <i>Frontiers in Psychology</i> , 2015, 6, 1649.	2.1	12
51	Guppies discriminate between two quantities of food items but prioritize item size over total amount. <i>Animal Behaviour</i> , 2015, 107, 183-191.	1.9	77
52	At the Root of Math. <i>Advances in Mathematical Cognition and Learning</i> , 2015, 1, 3-33.	0.5	6
53	Relative versus absolute numerical representation in fish: Can guppies represent "fourness"? <i>Animal Cognition</i> , 2015, 18, 1007-1017.	1.8	32
54	Discrimination reversal learning reveals greater female behavioural flexibility in guppies. <i>Biology Letters</i> , 2014, 10, 20140206.	2.3	104

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55	Ontogeny of the capacity to compare discrete quantities in fish. <i>Developmental Psychobiology</i> , 2014, 56, 529-536.	1.6	25
56	Non-visual numerical discrimination in a blind cavefish (<i>Phreatichthys andruzzii</i>). <i>Journal of Experimental Biology</i> , 2014, 217, 1902-1909.	1.7	25
57	Spontaneous versus trained numerical abilities. A comparison between the two main tools to study numerical competence in non-human animals. <i>Journal of Neuroscience Methods</i> , 2014, 234, 82-91.	2.5	102
58	Numerical acuity of fish is improved in the presence of moving targets, but only in the subitizing range. <i>Animal Cognition</i> , 2014, 17, 307-316.	1.8	41
59	Extensive training extends numerical abilities of guppies. <i>Animal Cognition</i> , 2014, 17, 1413-1419.	1.8	69
60	Collective enhancement of numerical acuity by meritocratic leadership in fish. <i>Scientific Reports</i> , 2014, 4, 4560.	3.3	21
61	Do Fish Perceive Illusory Motion?. <i>Scientific Reports</i> , 2014, 4, 6443.	3.3	53
62	The genome of the platyfish, <i>Xiphophorus maculatus</i> , provides insights into evolutionary adaptation and several complex traits. <i>Nature Genetics</i> , 2013, 45, 567-572.	21.4	251
63	Individual-level consistency of different laterality measures in the goldbelly topminnow. <i>Behavioral Neuroscience</i> , 2012, 126, 845-849.	1.2	13
64	A new training procedure for studying discrimination learning in fish. <i>Behavioural Brain Research</i> , 2012, 230, 343-348.	2.2	39
65	Development and application of a new method to investigate cognition in newborn guppies. <i>Behavioural Brain Research</i> , 2012, 233, 443-449.	2.2	50
66	Prenatal light exposure affects development of behavioural lateralization in a livebearing fish. <i>Behavioural Processes</i> , 2012, 91, 115-118.	1.1	26
67	Evidence for Two Numerical Systems That Are Similar in Humans and Guppies. <i>PLoS ONE</i> , 2012, 7, e31923.	2.5	157
68	Inter-Specific Differences in Numerical Abilities Among Teleost Fish. <i>Frontiers in Psychology</i> , 2012, 3, 483.	2.1	65
69	Subliminally Perceived Odours Modulate Female Intrasexual Competition: An Eye Movement Study. <i>PLoS ONE</i> , 2012, 7, e30645.	2.5	48
70	Number versus continuous quantity in numerosity judgments by fish. <i>Cognition</i> , 2011, 119, 281-287.	2.2	151
71	Isolation and Genetic Characterization of Mother-of-Snow-White, a Maternal Effect Allele Affecting Laterality and Lateralized Behaviors in Zebrafish. <i>PLoS ONE</i> , 2011, 6, e25972.	2.5	9
72	Large Number Discrimination by Mosquitofish. <i>PLoS ONE</i> , 2010, 5, e15232.	2.5	79

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73	Early differences in epithalamic leftâ€“right asymmetry influence lateralization and personality of adult zebrafish. <i>Behavioural Brain Research</i> , 2010, 206, 208-215.	2.2	92
74	Processing of visual hierarchical stimuli by fish (<i>Xenotoca eiseni</i>). <i>Behavioural Brain Research</i> , 2010, 207, 51-60.	2.2	35
75	Ontogeny of Numerical Abilities in Fish. <i>PLoS ONE</i> , 2010, 5, e15516.	2.5	81
76	Use of Number by Fish. <i>PLoS ONE</i> , 2009, 4, e4786.	2.5	123
77	Escape behaviour elicited by a visual stimulus. A comparison between lateralised and non-lateralised female topminnows. <i>Laterality</i> , 2009, 14, 300-314.	1.0	11
78	The costs of hemispheric specialization in a fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 4399-4407.	2.6	65
79	Spontaneous number representation in mosquitofish. <i>Cognition</i> , 2009, 112, 343-348.	2.2	85
80	Lines of <i>Danio rerio</i> selected for opposite behavioural lateralization show differences in anatomical leftâ€“right asymmetries. <i>Behavioural Brain Research</i> , 2009, 197, 157-165.	2.2	31
81	Perception of Subjective Contours in Fish. <i>Perception</i> , 2009, 38, 579-590.	1.2	45
82	Innate responses to male sexual harassment in female mosquitofish. <i>Behavioral Ecology and Sociobiology</i> , 2008, 63, 53-62.	1.4	17
83	Do fish count? Spontaneous discrimination of quantity in female mosquitofish. <i>Animal Cognition</i> , 2008, 11, 495-503.	1.8	250
84	Salinity mediates the competitive interactions between invasive mosquitofish and an endangered fish. <i>Oecologia</i> , 2008, 155, 205-213.	2.0	119
85	Emotional responsiveness in fish from lines artificially selected for a high or low degree of laterality. <i>Physiology and Behavior</i> , 2007, 92, 764-772.	2.1	20
86	Artificial selection on laterality in the teleost fish <i>Girardinus falcatus</i> . <i>Behavioural Brain Research</i> , 2007, 178, 29-38.	2.2	28
87	Copulation duration, insemination efficiency and male attractiveness in guppies. <i>Animal Behaviour</i> , 2007, 74, 321-328.	1.9	77
88	Recognition of partly occluded objects by fish. <i>Animal Cognition</i> , 2007, 11, 161-166.	1.8	65
89	Sexual Harassment Influences Group Choice in Female Mosquitofish. <i>Ethology</i> , 2006, 112, 592-598.	1.1	51
90	How fish do geometry in large and in small spaces. <i>Animal Cognition</i> , 2006, 10, 47-54.	1.8	100

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91	Quantity discrimination in female mosquitofish. <i>Animal Cognition</i> , 2006, 10, 63-70.	1.8	117
92	Does brain asymmetry allow efficient performance of simultaneous tasks?. <i>Animal Behaviour</i> , 2006, 72, 523-529.	1.9	144
93	Lateralized female topminnows can forage and attend to a harassing male simultaneously. <i>Behavioral Ecology</i> , 2006, 17, 358-363.	2.2	65
94	Invasion success despite reduction of genetic diversity in the European populations of eastern mosquitofish (<i>Gambusia holbrooki</i>). <i>Italian Journal of Zoology</i> , 2006, 73, 67-73.	0.6	30
95	Animals' use of landmarks and metric information to reorient: effects of the size of the experimental space. <i>Cognition</i> , 2005, 97, 121-133.	2.2	85
96	Male sexual harassment and female schooling behaviour in the eastern mosquitofish. <i>Animal Behaviour</i> , 2005, 70, 463-471.	1.9	79
97	Enhanced schooling performance in lateralized fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1677-1681.	2.6	89
98	Further evidence for mirror-reversed laterality in lines of fish selected for leftward or rightward turning when facing a predator model. <i>Behavioural Brain Research</i> , 2005, 156, 165-171.	2.2	36
99	Lateralized fish perform better than nonlateralized fish in spatial reorientation tasks. <i>Behavioural Brain Research</i> , 2005, 163, 122-127.	2.2	77
100	Sire attractiveness influences offspring performance in guppies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 2035-2042.	2.6	108
101	CRYPTIC FEMALE PREFERENCE FOR COLORFUL MALES IN GUPPIES. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 665-669.	2.3	141
102	Cryptic female preference for colorful males in guppies. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 665-9.	2.3	46
103	Female aggregation and male competition reduce costs of sexual harassment in the mosquitofish <i>Gambusia holbrooki</i> . <i>Animal Behaviour</i> , 2003, 65, 1161-1167.	1.9	136
104	Temporal pattern of social aggregation in tadpoles and its influence on the measurement of lateralised response to social stimuli. <i>Physiology and Behavior</i> , 2003, 78, 337-341.	2.1	57
105	Lateralization of aggression in fish. <i>Behavioural Brain Research</i> , 2003, 141, 131-136.	2.2	71
106	Modularity as a fish (<i>Xenotoca eiseni</i>) views it: Conjoining geometric and nongeometric information for spatial reorientation.. <i>Journal of Experimental Psychology</i> , 2003, 29, 199-210.	1.7	158
107	Male phenotype predicts insemination success in guppies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 1325-1330.	2.6	81
108	Lateralisation of predator avoidance responses in three species of toads. <i>Laterality</i> , 2002, 7, 163-183.	1.0	204

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109	Frogs and toads in front of a mirror: lateralisation of response to social stimuli in tadpoles of five anuran species. <i>Behavioural Brain Research</i> , 2002, 134, 417-424.	2.2	86
110	How ancient is brain lateralization?. , 2002, , 9-69.		81
111	Modularity and spatial reorientation in a simple mind: encoding of geometric and nongeometric properties of a spatial environment by fish. <i>Cognition</i> , 2002, 85, B51-B59.	2.2	221
112	Lateralization of ventral fins use during object exploration in the blue gourami (<i>Trichogaster</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	2.1	31
113	Lateralization of response to social stimuli in fishes: A comparison between different methods and species. <i>Physiology and Behavior</i> , 2001, 74, 237-244.	2.1	122
114	Mosquitofish display differential left- and right-eye use during mirror image scrutiny and predator inspection responses. <i>Animal Behaviour</i> , 2001, 61, 305-310.	1.9	109
115	Consistency among different tasks of leftâ€“right asymmetries in lines of fish originally selected for opposite direction of lateralization in a detour task. <i>Neuropsychologia</i> , 2001, 39, 1077-1085.	1.6	77
116	Female mate choice in a mating system dominated by male sexual coercion. <i>Behavioral Ecology</i> , 2001, 12, 59-64.	2.2	145
117	Sexual Competition, Coercive Mating and Mate Assessment in the One-Sided Livebearer, <i>Jenynsia multidentata</i> : Are They Predictive of Sexual Dimorphism?. <i>Ethology</i> , 2000, 106, 961-978.	1.1	36
118	Heritability of lateralization in fish: concordance of rightâ€“left asymmetry between parents and offspring. <i>Neuropsychologia</i> , 2000, 38, 907-912.	1.6	115
119	Variation of female preference for male coloration in the eastern mosquitofish <i>Gambusia holbrooki</i> . <i>Behavior Genetics</i> , 2000, 30, 207-212.	2.1	30
120	Population lateralisation and social behaviour: A study with 16 species of fish. <i>Laterality</i> , 2000, 5, 269-284.	1.0	40
121	Population lateralisation and social behaviour: A study with 16 species of fish. <i>Laterality</i> , 2000, 5, 269-284.	1.0	243
122	Prior exposure to a predator influences lateralization of cooperative predator inspection in the guppy, <i>Poecilia reticulata</i> . <i>Italian Journal of Zoology</i> , 2000, 67, 175-178.	0.6	27
123	Insemination efficiency of two alternative male mating tactics in the guppy <i>Poecilia reticulata</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 1887-1891.	2.6	163
124	Laterality and cooperation: mosquitofish move closer to a predator when the companion is on their left side. <i>Animal Behaviour</i> , 1999, 57, 1145-1149.	1.9	58
125	Possible evolutionary origins of cognitive brain lateralization. <i>Brain Research Reviews</i> , 1999, 30, 164-175.	9.0	405
126	What causes lateralization of detour behavior in fish? evidence for asymmetries in eye use. <i>Behavioural Brain Research</i> , 1999, 103, 229-234.	2.2	113

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127	Roots of brain specializations: preferential left-eye use during mirror-image inspection in six species of teleost fish. <i>Behavioural Brain Research</i> , 1999, 106, 175-180.	2.2	178
128	Lateralized agonistic responses and hindlimb use in toads. <i>Animal Behaviour</i> , 1998, 56, 875-881.	1.9	173
129	The Origins of Cerebral Asymmetry: A Review of Evidence of Behavioural and Brain Lateralization in Fishes, Reptiles and Amphibians. <i>Neuroscience and Biobehavioral Reviews</i> , 1998, 22, 411-426.	6.1	447
130	Lateralization of detour behaviour in poeciliid fish: The effect of species, gender and sexual motivation. <i>Behavioural Brain Research</i> , 1998, 91, 157-164.	2.2	133
131	Sexual selection for small size in male mosquitofish (<i>Gambusia holbrooki</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 1125-1129.	2.6	103
132	Lateral asymmetries during escape behavior in a species of teleost fish (<i>Jenynsia lineata</i>). <i>Physiology and Behavior</i> , 1997, 61, 31-35.	2.1	40
133	Rotational Swimming Preferences in Mosquitofish: Evidence for Brain Lateralization?. <i>Physiology and Behavior</i> , 1997, 62, 1405-1407.	2.1	26
134	Detour tests reveal task- and stimulus-specific behavioural lateralization in mosquitofish (<i>Gambusia</i>)	2.2	81
135	Laterality in detour behaviour: interspecific variation in poeciliid fish. <i>Animal Behaviour</i> , 1997, 54, 1273-1281.	1.9	150
136	Sexual selection constrained by internal fertilization in the livebearing fish <i>Xenotoca eiseni</i> . <i>Animal Behaviour</i> , 1997, 54, 1347-1355.	1.9	28
137	Computer Simulation Suggests that the Spatial Distribution of Males Influences Female Visiting Behaviour in the River Bullhead. <i>Ethology</i> , 1997, 103, 999-1014.	1.1	6
138	Lateralization of displays during aggressive and courtship behaviour in the Siamese fighting fish (<i>Betta splendens</i>). <i>Physiology and Behavior</i> , 1996, 60, 249-252.	2.1	52
139	Right-pawedness in toads. <i>Nature</i> , 1996, 379, 408-408.	27.8	148
140	Armaments and ornaments: an evolutionary explanation of traits of dual utility. <i>Biological Journal of the Linnean Society</i> , 1996, 58, 385-399.	1.6	559
141	Male body size and male-male competition: Interspecific variation in poeciliid fishes. <i>Italian Journal of Zoology</i> , 1996, 63, 365-369.	0.6	19
142	Rotational Bias in Mosquitofish (<i>Gambusia holbrooki</i>): The Role of Laterality and Sun-compass Navigation. <i>Laterality</i> , 1996, 1, 161-175.	1.0	20
143	Rotational Bias in Mosquitofish (<i>Gambusia holbrooki</i>): The Role of Laterality and Sun-compass Navigation. <i>Laterality</i> , 1996, 1, 161-175.	1.0	25
144	Armaments and ornaments: an evolutionary explanation of traits of dual utility. <i>Biological Journal of the Linnean Society</i> , 1996, 58, 385-399.	1.6	132

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145	Lateralization of predator-evasion response in a teleost fish (<i>Girardinus falcatus</i>). <i>Neuropsychologia</i> , 1995, 33, 1637-1646.	1.6	176
146	The cost of parental care and egg cannibalism in the river bullhead, <i>Cottus gobio</i> L. (Pisces, Cottidae). <i>Behavioral Ecology and Sociobiology</i> , 1993, 32, 229.	1.4	91
147	Male competition, female mate choice and sexual size dimorphism in poeciliid fishes. <i>Marine and Freshwater Behaviour and Physiology</i> , 1993, 23, 257-286.	0.9	94
148	The adaptive bases of female sexual behavior: reports from a workshop. <i>Behavioral Ecology</i> , 1993, 4, 184-187.	2.2	68
149	Determinants of size in male eastern mosquitofish (<i>Gambusia holbrooki</i>): Inheritance and plasticity of a sexual selected character. <i>Bollettino Di Zoologia</i> , 1993, 60, 317-322.	0.3	22
150	Male Size and Female Mate Choice in the Eastern Mosquitofish (<i>Gambusia holbrooki</i> : Poeciliidae). <i>Copeia</i> , 1991, 1991, 730.	1.3	75
151	Male competition and female choice in <i>Padogobius martensi</i> (Pisces, Gobiidae). <i>Animal Behaviour</i> , 1989, 38, 406-413.	1.9	107
152	Male Mate Preferences in the Mosquitofish <i>Gambusia holbrooki</i> . <i>Ethology</i> , 1989, 83, 335-343.	1.1	64
153	Female mate choice, male-male competition and parental care in the river bullhead, <i>Cottus gobio</i> L. (Pisces, Cottidae). <i>Animal Behaviour</i> , 1988, 36, 1352-1360.	1.9	159
154	Males whose nests contain eggs are preferred by female <i>Cottus gobio</i> L. (Pisces, Cottidae). <i>Animal Behaviour</i> , 1986, 34, 1580-1582.	1.9	129