Grant E Brown

List of Publications by Year
in descending order

149	6,962	41046	75178
papers	citations	49 h-index	75 g-index

161	161	161	3221
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Exploring the effects of anthropogenic disturbance on predator inspection activity in Trinidadian guppies. Environmental Epigenetics, 2024, 70, 109-111.	1.9	2
2	Sex and background risk influence responses to acute predation risk in Trinidadian guppies. Behavioral Ecology, 2023, 34, 898-906.	2.1	2
3	Microhabitat conditions drive uncertainty of risk and shape neophobic responses in Trinidadian guppies, Poecilia reticulata. Ecology and Evolution, 2023, 13, .	1.9	2
4	Chemical disturbance cues in aquatic systems: a review and prospectus. Ecological Monographs, 2022, 92, e01487.	5.4	17
5	Exploratory decisions of Trinidadian guppies when uncertain about predation risk. Animal Cognition, 2022, 25, 581-587.	1.8	4
6	Uncertain foraging opportunities and predation risk exert additive effects on induced neophobia in cichlids. Animal Behaviour, 2022, 186, 21-28.	2.0	3
7	Mating competition and adult sex ratio in wild Trinidadian guppies. Behavioral Ecology, 2022, 33, 892-900.	2.1	3
8	Testing the prey naivetÃ© hypothesis: Can native prey (Astyanax ruberrimus) recognize an introduced top predator, Cichla monoculus?. Biological Invasions, 2021, 23, 205-219.	2.4	7
9	Early-life and parental predation risk shape fear acquisition in adult minnows. Animal Cognition, 2021, 24, 471-481.	1.8	5
10	Predation risk shapes the use of conflicting personal risk and social safety information in guppies. Behavioral Ecology, 2021, 32, 1296-1305.	2.1	11
11	Sender and receiver experience alters the response of fish to disturbance cues. Environmental Epigenetics, 2020, 66, 255-261.	1.9	7
12	An ecological framework of neophobia: from cells to organisms to populations. Biological Reviews, 2020, 95, 218-231.	10.7	53
13	Exploring the threat-sensitive predator avoidance hypothesis on mate competition in two wild populations of Trinidadian guppies. Behavioural Processes, 2020, 180, 104225.	1.1	6
14	Unpredictable risk enhances induced neophobia in northern red-bellied dace. Animal Behaviour, 2020, 168, 121-127.	2.0	9
15	Shortâ€term captivity drives hypothalamic plasticity and asymmetry in <scp>wildâ€caught</scp> northern red bellied dace (<scp>Chrosomus eos</scp>). Journal of Fish Biology, 2020, 97, 577-582.	1.5	6
16	The propensity for re-triggered predation fear in a prey fish. Scientific Reports, 2020, 10, 9253.	3.4	4
17	Rapid plastic changes in brain morphology in response to acute changes in predation pressure in juvenile Atlantic salmon (Salmo salar) and northern redbelly dace (Phoxinus) Tj ETQq1 1 0.784314 rgBT /Overloc		
18	Disturbance cues as a source of risk assessment information under natural conditions. Freshwater Biology, 2020, 65, 981-986.	2.4	12

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19	High-risk environments promote chemical disturbance signalling among socially familiar Trinidadian guppies. Oecologia, 2020, 193, 89-95.	2.1	6
20	Temporally variable predation risk and fear retention in Trinidadian guppies. Behavioral Ecology, 2020, 31, 1084-1090.	2.1	8
21	Whoâ€™s where? Ecological uncertainty shapes neophobic predator avoidance in Trinidadian guppies. Behavioral Ecology and Sociobiology, 2019, 73, 1.	1.5	12
22	Predation risk assessment based on uncertain information: interacting effects of known and unknown cues. Environmental Epigenetics, 2019, 65, 75-76.	1.9	17
23	Does donor group size matter? The response of guppies (Poecilia reticulata) and convict cichlids (Amatitlania nigrofasciata) to disturbance cues from conspecific and heterospecific donors. Canadian Journal of Zoology, 2019, 97, 319-325.	1.1	10
24	Understanding the effect of uncertainty on the development of neophobic antipredator phenotypes. Animal Behaviour, 2018, 136, 101-106.	2.0	15
25	Competition for food in 2 populations of a wild-caught fish. Environmental Epigenetics, 2018, 64, 615-622.	1.9	10
26	Migratoryâ€stage sea lamprey <scp>P</scp>etromyzon marinus stop responding to conspecific damageâ€released alarm cues after 4â€‰h of continuous exposure in laboratory conditions. Journal of Fish Biology, 2017, 90, 1297-1304.	1.5	8
27	The effects of adult sex ratio on mating competition in male and female guppies (Poecilia reticulata) in two wild populations. Behavioural Processes, 2016, 129, 1-10.	1.1	14
28	Living on the edge: how does environmental risk affect the behavioural and cognitive ecology of prey?. Animal Behaviour, 2016, 115, 185-192.	2.0	29
29	White sucker Catostomus commersonii respond to conspecific and sea lamprey Petromyzon marinus alarm cues but not potential predator cues. Journal of Great Lakes Research, 2016, 42, 849-853.	2.1	0
30	Background risk influences learning but not generalization of predators. Animal Behaviour, 2016, 121, 185-189.	2.0	23
31	Habituation of adult sea lamprey repeatedly exposed to damage-released alarm and predator cues. Environmental Biology of Fishes, 2016, 99, 613-620.	1.1	26
32	Risk-induced neophobia: does sensory modality matter?. Animal Cognition, 2016, 19, 1143-1150.	1.8	21
33	Background Predation Risk and Learned Predator Recognition in Convict Cichlids: Does Risk Allocation Constrain Learning?. Ethology, 2016, 122, 841-849.	1.1	6
34	Interactive effects of reproductive assets and ambient predation risk on the threat-sensitive decisions of Trinidadian guppies. Environmental Epigenetics, 2016, 62, 221-226.	1.9	7
35	Local predation risk shapes spatial and foraging neophobia patterns in Trinidadian guppies. Environmental Epigenetics, 2016, 62, 457-462.	1.9	34
36	Risk-induced neophobia is constrained by ontogeny in juvenile convict cichlids. Animal Behaviour, 2016, 114, 37-43.	2.0	18

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37	Behavioural response of adult sea lamprey (Petromyzon marinus) to predator and conspecific alarm cues: evidence of additive effects. Hydrobiologia, 2016, 767, 279-287.	2.0	13
38	Getting ready for invasions: can background level of risk predict the ability of naÃ¯ve prey to survive novel predators?. Scientific Reports, 2015, 5, 8309.	3.4	34
39	Nonconsumptive Effects of Predation and Impaired Chemosensory Risk Assessment on an Aquatic Prey Species. International Journal of Ecology, 2015, 2015, 1-9.	0.9	8
40	Size-based differences determine the contextual value of risky information in heterospecific information use. Animal Behaviour, 2015, 102, 7-14.	2.0	15
41	Background risk and recent experience influences retention of neophobic responses to predators. Behavioral Ecology and Sociobiology, 2015, 69, 737-745.	1.5	43
42	Retention of neophobic predator recognition in juvenile convict cichlids: effects of background risk and recent experience. Animal Cognition, 2015, 18, 1331-1338.	1.8	20
43	Compensatory foraging in Trinidadian guppies: Effects of acute and chronic predation threats. Environmental Epigenetics, 2014, 60, 323-332.	1.9	36
44	Personality and the response to predation risk: effects of information quantity and quality. Animal Cognition, 2014, 17, 1063-1069.	1.8	26
45	The behavioural response of adult Petromyzon marinus to damageâ€released alarm and predator cues. Journal of Fish Biology, 2014, 84, 1490-1502.	1.5	40
46	Background level of risk determines the intensity of predator neophobia in juvenile convict cichlids. Behavioral Ecology and Sociobiology, 2014, 68, 127-133.	1.5	49
47	Daytime avoidance of chemosensory alarm cues by adult sea lamprey (Petromyzon marinus). Canadian Journal of Fisheries and Aquatic Sciences, 2014, 71, 824-830.	1.3	15
48	The behavioural response of migratory sea lamprey (Petromyzon marinus) to potential damage-released larval and migratory chemical alarm cues. Journal of Great Lakes Research, 2013, 39, 234-238.	2.1	6
49	Sensory complementation and antipredator behavioural compensation in acid-impacted juvenile Atlantic salmon. Oecologia, 2013, 172, 69-78.	2.1	25
50	Retention of acquired predator recognition among shy versus bold juvenile rainbow trout. Behavioral Ecology and Sociobiology, 2013, 67, 43-51.	1.5	40
51	Phenotypically plastic neophobia: a response to variable predation risk. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122712.	2.8	197
52	The Sophistication of Predator Odour Recognition by Minnows. , 2013, , 247-257.		2
53	The effect of turbidity on recognition and generalization of predators and nonâ€predators in aquatic ecosystems. Ecology and Evolution, 2013, 3, 268-277.	1.9	35
54	Effects of acidification on olfactory-mediated behaviour in freshwater and marine ecosystems: a synthesis. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120447.	4.2	107

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55	Visual and Chemical Prey Cues as Complementary Predator Attractants in a Tropical Stream Fish Assemblage. International Journal of Zoology, 2012, 2012, 1-7.	0.8	15
56	Disturbance cues in freshwater prey fishes: Does urea function as an â€˜early warning cueâ€™ in juvenile convict cichlids and rainbow trout?. Environmental Epigenetics, 2012, 58, 250-259.	1.9	18
57	Understanding the role of uncertainty on learning and retention of predator information. Animal Cognition, 2012, 15, 807-813.	1.8	38
58	Understanding the importance of episodic acidification on fish predatorâ€“prey interactions: Does weak acidification impair predator recognition?. Science of the Total Environment, 2012, 439, 62-66.	8.2	16
59	The evolution of alarm substances and disturbance cues in aquatic animals. , 2012, , 127-139.		40
60	Temperature-Mediated Changes in Rates of Predator Forgetting in Woodfrog Tadpoles. PLoS ONE, 2012, 7, e51143.	2.5	4
61	Differences in antipredator behaviour between wild and hatchery-reared juvenile Atlantic salmon (Salmo salar) under seminatural conditions. Canadian Journal of Fisheries and Aquatic Sciences, 2011, 68, 2157-2166.	1.3	65
62	Acute and chronic increases in predation risk affect the territorial behaviour of juvenile Atlantic salmon in the wild. Animal Behaviour, 2011, 81, 93-99.	2.0	19
63	Generalization of predators and nonpredators by juvenile rainbow trout: learning what is and is not a threat. Animal Behaviour, 2011, 81, 1249-1256.	2.0	55
64	Prey behaviour across antipredator adaptation types: how does growth trajectory influence learning of predators?. Animal Cognition, 2011, 14, 809-816.	1.8	9
65	Growth rate and retention of learned predator cues by juvenile rainbow trout: faster-growing fish forget sooner. Behavioral Ecology and Sociobiology, 2011, 65, 1267-1276.	1.5	37
66	Learning about Danger: Chemical Alarm Cues and Threatâ€Sensitive Assessment of Predation Risk by Fishes. , 2011, , 59-80.		48
67	Do juvenile Atlantic salmon (Salmo salar) use chemosensory cues to detect and avoid risky habitats in the wild?. Canadian Journal of Fisheries and Aquatic Sciences, 2011, 68, 655-662.	1.3	11
68	Sizeâ€mediated response to public cues of predation risk in a tropical stream fish. Journal of Fish Biology, 2010, 77, 1632-1644.	1.5	15
69	Linking predator risk and uncertainty to adaptive forgetting: a theoretical framework and empirical test using tadpoles. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 2205-2210.	2.8	81
70	The responses of prey fish to temporal variation in predation risk: sensory habituation or risk assessment?. Behavioral Ecology, 2010, 21, 532-536.	2.1	56
71	Sensory complement model helps to predict diel alarm response patterns in juvenile Atlantic salmon (Salmo salar) under natural conditions. Canadian Journal of Zoology, 2010, 88, 398-403.	1.1	20
72	Cross-population responses to conspecific chemical alarm cues in wild Trinidadian guppies, Poecilia reticulata: evidence for local conservation of cue production. Canadian Journal of Zoology, 2010, 88, 139-147.	1.1	34

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73	Use of chemosensory cues as repellents for sea lamprey: Potential directions for population management. Journal of Great Lakes Research, 2010, 36, 790-793.	2.1	38
74	Provenance and threat-sensitive predator avoidance patterns in wild-caught Trinidadian guppies. Behavioral Ecology and Sociobiology, 2009, 63, 699-706.	1.5	76
75	Threat-sensitive generalization of predator recognition by larval amphibians. Behavioral Ecology and Sociobiology, 2009, 63, 1369-1375.	1.5	67
76	Combined effects of chemical and visual information in eliciting antipredator behaviour in juvenile Atlantic salmon Salmo salar. Journal of Fish Biology, 2009, 74, 1280-1290.	1.5	41
77	Social context, competitive interactions and the dynamic nature of antipredator responses of juvenile rainbow trout Oncorhynchus mykiss. Journal of Fish Biology, 2009, 75, 552-562.	1.5	8
78	Threat-Sensitive Responses to Disturbance Cues in Juvenile Convict Cichlids and Rainbow Trout. Annales Zoologici Fennici, 2009, 46, 171-180.	0.6	28
79	Response to Chemical Alarm Cues under Weakly Acidic Conditions: A Graded Loss of Antipredator Behaviour in Juvenile Rainbow Trout. Water, Air, and Soil Pollution, 2008, 189, 179-187.	2.5	10
80	Predator-induced changes in morphology of a prey fish: the effects of food level and temporal frequency of predation risk. Evolutionary Ecology, 2008, 22, 561-574.	1.3	102
81	Disturbance cues in freshwater prey fishes: do juvenile convict cichlids and rainbow trout respond to ammonium as an â€˜early warningâ€™ signal?. Chemoecology, 2008, 18, 255-261.	1.1	33
82	Sensory complementation and the acquisition of predator recognition by salmonid fishes. Behavioral Ecology and Sociobiology, 2008, 63, 113-121.	1.5	61
83	Chemically mediated learning in juvenile rainbow trout. Does predator odour pH influence intensity and retention of acquired predator recognition?. Journal of Fish Biology, 2008, 72, 1750-1760.	1.5	20
84	Fixed vs. Random Temporal Predictability of Predation Risk: An Extension of the Risk Allocation Hypothesis. Ethology, 2008, 114, 238-244.	1.1	28
85	Epidermal â€˜alarm substanceâ€™ cells of fishes maintained by non-alarm functions: possible defence against pathogens, parasites and UVB radiation. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2611-2619.	2.8	137
86	Effects of ambient acidity on chemosensory learning: an example of an environmental constraint on acquired predator recognition in wild juvenile Atlantic salmon (Salmo salar). Ecology of Freshwater Fish, 2007, 16, 385-394.	1.4	18
87	Learned recognition of a novel odour by wild juvenile Atlantic salmon, Salmo salar, under fully natural conditions. Animal Behaviour, 2007, 73, 471-477.	2.0	40
88	HOMMAGE : Joseph Albert Brown, Ph.D.. Canadian Journal of Fisheries and Aquatic Sciences, 2006, 63, v-vi.	1.3	0
89	The dynamic nature of antipredator behavior: prey fish integrate threat-sensitive antipredator responses within background levels of predation risk. Behavioral Ecology and Sociobiology, 2006, 61, 9-16.	1.5	155
90	Can the ratio of aromatic skeletons explain cross-species responses within evolutionarily conserved Ostariophysan alarm cues?: testing the purine-ratio hypothesis. Chemoecology, 2006, 16, 93-96.	1.1	28

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91	Effects of group size on the threat-sensitive response to varying concentrations of chemical alarm cues by juvenile convict cichlids. Canadian Journal of Zoology, 2006, 84, 1-8.	1.1	90
92	Learning About Danger: Chemical Alarm Cues and the Assessment of Predation Risk by Fishes. , 2006, , 49-69.		5
93	Response to conspecific and heterospecific alarm cues by pumpkinseeds in simple and complex habitats: field verification of an ontogenetic shift. Journal of Fish Biology, 2005, 66, 1073-1081.	1.5	27
94	Acquired recognition of novel predator odour cocktails by juvenile glowlight tetras. Animal Behaviour, 2005, 70, 83-89.	2.0	42
95	Heads up: juvenile convict cichlids switch to threat-sensitive foraging tactics based on chemosensory information. Animal Behaviour, 2005, 70, 601-607.	2.0	45
96	The role of learning in the development of threat-sensitive predator avoidance by fathead minnows. Animal Behaviour, 2005, 70, 777-784.	2.0	201
97	Learned recognition of heterospecific alarm cues by prey fishes: A case study of minnows and stickleback. , 2005, , 321-327.		0
98	Local predation risk assessment based on low concentration chemical alarm cues in prey fishes: Evidence for threat-sensitivity. , 2005, , 313-320.		1
99	Assessment of local predation risk: the role of subthreshold concentrations of chemical alarm cues. Behavioral Ecology, 2004, 15, 810-815.	2.1	62
100	Interactions between patch size and predation risk affect competitive aggression and size variation in juvenile convict cichlids. Animal Behaviour, 2004, 68, 1181-1187.	2.0	32
101	Dine or Dash?: Ontogenetic Shift in the Response of Yellow Perch to Conspecific Alarm Cues. Environmental Biology of Fishes, 2004, 70, 345-352.	1.1	40
102	Detection of conspecific alarm cues by juvenile salmonids under neutral and weakly acidic conditions: laboratory and field tests. Oecologia, 2004, 139, 318-324.	2.1	68
103	Learning to recognize novel predators under weakly acidic conditions: the effects of reduced pH on acquired predator recognition by juvenile rainbow trout. Chemoecology, 2004, 14, 107-112.	1.1	39
104	Nitrogen oxides elicit antipredator responses in juvenile channel catfish, but not in convict cichlids or rainbow trout: conservation of the ostariophysan alarm pheromone. Journal of Chemical Ecology, 2003, 29, 1781-1796.	1.9	70
105	Are all signals the same? Ontogenetic change in the response to conspecific and heterospecific chemical alarm signals by juvenile green sunfish (Lepomis cyanellus). Behavioral Ecology and Sociobiology, 2003, 54, 113-118.	1.5	48
106	Predator Inspection Behaviour in a Characin Fish: an Interaction between Chemical and Visual Information?. Ethology, 2003, 109, 739-750.	1.1	58
107	Learning about danger: chemical alarm cues and local risk assessment in prey fishes. Fish and Fisheries, 2003, 4, 227-234.	5.3	317
108	Detection of conspecific and heterospecific alarm signals by juvenile pumpkinseed under weak acidic conditions. Journal of Fish Biology, 2003, 63, 1331-1336.	1.5	25

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109	Response of pumpkinseed sunfish to conspecific chemical alarm cues: an interaction between ontogeny and stimulus concentration. Canadian Journal of Zoology, 2003, 81, 1671-1677.	1.1	54
110	The effects of reduced pH on chemical alarm signalling in ostariophysan fishes. Canadian Journal of Fisheries and Aquatic Sciences, 2002, 59, 1331-1338.	1.3	65
111	Chemical Predator Inspection in a Characin Fish (Hemigrammus erythrozonus, Characidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.1	11
112	Predator inspection behaviour and attack cone avoidance in a characin fish: the effects of predator diet and prey experience. Animal Behaviour, 2002, 63, 1175-1181.	2.0	62
113	Fathead minnows learn to recognize predator odour when exposed to concentrations of artificial alarm pheromone below their behavioural-response threshold. Canadian Journal of Zoology, 2001, 79, 2239-2245.	1.1	51
114	Ontogenetic Changes in the Response of Largemouth Bass (Micropterus salmoides, Centrarchidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	58
115	Attack cone avoidance during predator inspection visits by wild finescale dace (Phoxinus neogaeus): the effects of predator diet. Journal of Chemical Ecology, 2001, 27, 1657-1666.	1.9	30
116	Behavioural responses of fathead minnows to hypoxanthine-3-N-oxide at varying concentrations. Journal of Fish Biology, 2001, 58, 1465-1470.	1.5	57
117	Responses to Nitrogen-Oxides by Characiforme Fishes Suggest Evolutionary Conservation in Ostariophysan Alarm Pheromones. , 2001, , 305-312.		15
118	Title is missing!. Journal of Chemical Ecology, 2000, 26, 139-154.	1.9	143
119	Chemically mediated predator inspection behaviour in the absence of predator visual cues by a characin fish. Animal Behaviour, 2000, 60, 315-321.	2.0	54
120	Chemical Alarm Signals in Juvenile Green Sunfish (Lepomis cyanellus, Centrarchidae). Copeia, 2000, 2000, 1079-1082.	1.3	20
121	Who dares, learns: chemical inspection behaviour and acquired predator recognition in a characin fish. Animal Behaviour, 1999, 57, 475-481.	2.0	108
122	Fin-flicking behaviour: a visual antipredator alarm signal in a characin fish, Hemigrammus erythrozonus. Animal Behaviour, 1999, 58, 469-475.	2.0	104
123	Scratching the Skin of Predatorâ€"prey Interactions in Fishes: A Tribute to R. Jan F. Smith (1940â€"1998). Environmental Biology of Fishes, 1999, 56, 343-350.	1.1	3
124	Chemical alarm signals in wild Trinidadian guppies (Poecilia reticulata). Canadian Journal of Zoology, 1999, 77, 562-570.	1.1	34
125	Acquired predator recognition in juvenile rainbow trout (Oncorhynchus mykiss): conditioning hatchery-reared fish to recognize chemical cues of a predator. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 611-617.	1.3	203
126	Conspecific skin extracts elicit antipredator responses in juvenile rainbow trout (Oncorhynchus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	105

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127	Differential learning rates of chemical versus visual cues of a northern pike by fathead minnows in a natural habitat. Environmental Biology of Fishes, 1997, 49, 89-96.	1.1	80
128	The Evolution of Chemical Alarm Signals: Attracting Predators Benefits Alarm Signal Senders. American Naturalist, 1996, 148, 649-659.	2.2	169
129	Effects of diet on localized defecation by Northern Pike,Esox lucius. Journal of Chemical Ecology, 1996, 22, 467-475.	1.9	32
130	Kin discrimination in salmonids. Reviews in Fish Biology and Fisheries, 1996, 6, 201.	5.0	74
131	The effects of kinship on the growth of juvenile Arctic charr. Journal of Fish Biology, 1996, 48, 313-320.	1.5	29
132	Does kin-biased territorial behavior increase kin-biased foraging in juvenile salmonids?. Behavioral Ecology, 1996, 7, 24-29.	2.1	65
133	Foraging Tradeâ€offs in Fathead Minnows (Pimephales promelas, Osteichthyes, Cyprinidae): Acquired Predator Recognition in the Absence of an Alarm Response. Ethology, 1996, 102, 776-785.	1.1	103
134	The role of experience in risk assessment: Avoidance of areas chemically labelled with fathead minnow alarm pheromone by conspecifics and heterospecifics. Ecoscience, 1995, 2, 116-122.	1.2	76
135	Localized defecation by pike: a response to labelling by cyprinid alarm pheromone?. Behavioral Ecology and Sociobiology, 1995, 36, 105-110.	1.5	87
136	Fathead minnows avoid conspedfic and heterospedfic alarm pheromones in the faeces of northern pike. Journal of Fish Biology, 1995, 47, 387-393.	1.5	88
137	Familiarity and shoal cohesion in fathead minnows (Pimephales promelas): implications for antipredator behaviour. Canadian Journal of Zoology, 1995, 73, 955-960.	1.1	205
138	Acquired Recognition of Chemical Stimuli from Pike, Esox lucius, by Brook Sticklebacks, Culaea inconstans (Osteichthyes, Gasterosteidae). Ethology, 1995, 99, 234-242.	1.1	85
139	Fathead minnows use chemical cues to discriminate natural shoalmates from unfamiliar conspecifics. Journal of Chemical Ecology, 1994, 20, 3051-3061.	1.9	86
140	Do kin always make better neighbours?: The effects of territory quality. Behavioral Ecology and Sociobiology, 1993, 33, 225-231.	1.5	82
141	Social dynamics in salmonid fishes: do kin make better neighbours?. Animal Behaviour, 1993, 45, 863-871.	2.0	126
142	Phenotype matching in juvenile rainbow trout. Animal Behaviour, 1993, 46, 1223-1225.	2.0	59
143	Do rainbow trout and Atlantic salmon discriminate kin?. Canadian Journal of Zoology, 1992, 70, 1636-1640.	1.1	62
144	The effect of stocking density on the behaviour of Arctic charr (Salvelinus alpinus L.). Journal of Fish Biology, 1992, 41, 955-963.	1.5	103

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145	Orientation of rainbow trout (Salmo gairdneri) in normal and null magnetic fields. Canadian Journal of Zoology, 1989, 67, 641-643.	1.1	41
146	Microhabitat complexity influences fear acquisition in fathead minnows. Behavioral Ecology, 0, , .	2.1	4
147	Disturbance cue communication is shaped by emitter diet and receiver background risk in Trinidadian guppies. Environmental Epigenetics, 0, , .	1.9	2
148	The Role of Olfactory and Hypothalamic Investment in the Antipredator Response of Northern Redbelly Dace to Chemical Alarm Cues. Environmental Epigenetics, 0, , .	1.9	0
149	Antipredator decisions of male Trinidadian guppies (Poecilia reticulata) depend on social cues from females. Environmental Epigenetics, 0, , .	1.9	0