

Chris C Wilson

List of Publications by Year in descending order

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123
papers

4,165
citations

172386

29
h-index

138417

58
g-index

129
all docs

129
docs citations

129
times ranked

3761
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative phylogeography of Nearctic and Palearctic fishes. <i>Molecular Ecology</i> , 1998, 7, 431-452.	2.0	751
2	Reporting the limits of detection and quantification for environmental DNA assays. <i>Environmental DNA</i> , 2020, 2, 271-282.	3.1	269
3	HOLARCTIC PHYLOGEOGRAPHY OF ARCTIC CHARR (<i>SALVELINUS ALPINUS</i> L.) INFERRED FROM MITOCHONDRIAL DNA SEQUENCES. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 573.	1.1	225
4	Introgression and fixation of Arctic char (<i>Salvelinus alpinus</i>) mitochondrial genome in an allopatric population of brook trout (<i>Salvelinus fontinalis</i>). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1995, 52, 179-185.	0.7	191
5	Demography and ecological impacts of the invading mollusc <i>Dreissena polymorpha</i> . <i>Canadian Journal of Zoology</i> , 1991, 69, 405-409.	0.4	156
6	The ghost of hybrids past: fixation of arctic charr (<i>Salvelinus alpinus</i>) mitochondrial DNA in an introgressed population of lake trout (<i>S. namaycush</i>). <i>Molecular Ecology</i> , 1998, 7, 127-132.	2.0	147
7	Development and Validation of Environmental DNA (eDNA) Markers for Detection of Freshwater Turtles. <i>PLoS ONE</i> , 2015, 10, e0130965.	1.1	111
8	ACCELERATED MOLECULAR EVOLUTION IN HALOPHILIC CRUSTACEANS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 909-926.	1.1	101
9	Intraspecific Variation in Thermal Tolerance and Acclimation Capacity in Brook Trout (<i>Salvelinus</i>). <i>Zoology</i> , 2014, 87, 15-29.	0.6	101
10	Development of species-specific environmental DNA (eDNA) markers for invasive aquatic plants. <i>Aquatic Botany</i> , 2015, 122, 27-31.	0.8	68
11	Breeding success of male brook trout (<i>Salvelinus fontinalis</i>) in the wild. <i>Molecular Ecology</i> , 2003, 12, 2417-2428.	2.0	63
12	Ovarian fluid enhances sperm velocity based on relatedness in lake trout, <i>Salvelinus namaycush</i> . <i>Theriogenology</i> , 2012, 78, 2105-2109.e1.	0.9	59
13	Environmental DNA (eDNA) detection and habitat occupancy of threatened spotted gar (<i>Lepisosteus</i>). <i>Zoology</i> , 2014, 87, 15-29.	0.9	55
14	PROVINCIALISM IN PLANKTON: ENDEMISM AND ALLOPATRIC SPECIATION IN AUSTRALIAN <i>DAPHNIA</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1994, 48, 1333-1349.	1.1	53
15	Comparative analysis of riverscape genetic structure in rare, threatened and common freshwater mussels. <i>Conservation Genetics</i> , 2015, 16, 845-857.	0.8	51
16	The Maintenance of Taxon Diversity in an Asexual Assemblage: An Experimental Analysis. <i>Ecology</i> , 1992, 73, 1462-1472.	1.5	50
17	Population structure and genetic diversity of black redhorse (<i>Moxostoma duquesnei</i>) in a highly fragmented watershed. <i>Conservation Genetics</i> , 2008, 9, 531-546.	0.8	46
18	The systematics of Australian <i>Daphnia</i> and <i>Daphniopsis</i> (Crustacea: Cladocera): a shared phylogenetic history transformed by habitat-specific rates of evolution. <i>Biological Journal of the Linnean Society</i> , 2006, 89, 469-488.	0.7	41

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19	Validation of environmental DNA (eDNA) as a detection tool for atâ€risk freshwater pearly mussel species (<i>Bivalvia: Unionidae</i>). <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2018, 28, 545-558.	0.9	41
20	Natural Hybridization between Arctic Char (<i>Salvelinus alpinus</i>) and Lake Trout (<i>Salvelinus namaycush</i>). <i>Journal of Great Lakes Research</i> , 2014, 40, 2652-2658.	0.7	39
21	Phylogeography and postglacial dispersal of arctic charr <i>Salvelinus alpinus</i> in North America. <i>Molecular Ecology</i> , 1996, 5, 187-197.	2.0	39
22	Tracking ghosts: combined electrofishing and environmental DNA surveillance efforts for Asian carps in Ontario waters of Lake Erie. <i>Management of Biological Invasions</i> , 2014, 5, 225-231.	0.5	39
23	Mitochondrial DNA identification of game and harvested freshwater fish species. <i>Forensic Science International</i> , 2007, 166, 68-76.	1.3	37
24	Genetic Assessment of Walleye (<i>Sander vitreus</i>) Restoration Efforts and Options in Nipigon Bay and Black Bay, Lake Superior. <i>Journal of Great Lakes Research</i> , 2007, 33, 133-144.	0.8	35
25	Genome evolution in the fish family salmonidae: generation of a brook charr genetic map and comparisons among charrs (Arctic charr and brook charr) with rainbow trout. <i>BMC Genetics</i> , 2011, 12, 68.	2.7	34
26	Testing congruency of geographic and genetic population structure for a freshwater mussel (<i>Bivalvia: Unionoida</i>) and its host fish. <i>Biological Journal of the Linnean Society</i> , 2011, 102, 669-685.	0.7	34
27	Genetic assessment of lake sturgeon (<i>Acipenser fulvescens</i>) population structure in the Ottawa River. <i>Environmental Biology of Fishes</i> , 2011, 90, 183-195.	0.4	33
28	The fuzzy structure of populations. <i>Canadian Journal of Zoology</i> , 2002, 80, 2235-2241.	0.4	32
29	Walleye in the Grand River, Ontario: an Overview of Rehabilitation Efforts, Their Effectiveness, and Implications for Eastern Lake Erie Fisheries. <i>Journal of Great Lakes Research</i> , 2007, 33, 103-117.	0.8	31
30	Influence of dams and habitat condition on the distribution of redhorse (<i>Moxostoma</i>) species in the Grand River watershed, Ontario. <i>Environmental Biology of Fishes</i> , 2007, 81, 111-125.	0.4	30
31	Does human-induced hybridization have long-term genetic effects? Empirical testing with domesticated, wild and hybridized fish populations. <i>Evolutionary Applications</i> , 2014, 7, 1180-1191.	1.5	30
32	Ice age fish in a warming world: minimal variation in thermal acclimation capacity among lake trout (<i>Salvelinus namaycush</i>) populations. <i>Journal of Great Lakes Research</i> , 2014, 40, 25-35.		29
33	Ovarian fluid influences sperm performance in lake trout, <i>Salvelinus namaycush</i> . <i>Reproductive Biology</i> , 2013, 13, 172-175.	0.9	28
34	Recognizing false positives: synthetic oligonucleotide controls for environmental eDNA surveillance. <i>Methods in Ecology and Evolution</i> , 2016, 7, 23-29.	2.2	28
35	Competitive interactions among multiple non-native salmonids and two populations of Atlantic salmon. <i>Ecology of Freshwater Fish</i> , 2015, 24, 44-55.	0.7	27
36	The effect of competition among three salmonids on dominance and growth during the juvenile life stage. <i>Ecology of Freshwater Fish</i> , 2012, 21, 533-540.	0.7	26

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37	Anthropogenic and habitat correlates of hybridization between hatchery and wild brook trout. Canadian Journal of Fisheries and Aquatic Sciences, 2014, 71, 688-697.	0.7	26
38	Genetic Population Structure among Source Populations for Coaster Brook Trout in Nipigon Bay, Lake Superior. Transactions of the American Fisheries Society, 2008, 137, 1213-1228.	0.6	25
39	Variable Introgression from Supplemental Stocking in Southern Ontario Populations of Lake Trout. Transactions of the American Fisheries Society, 2009, 138, 699-719.	0.6	25
40	Conservation Genetics of Inland Lake Trout in the Upper Mississippi River Basin: Stocked or Native Ancestry?. Transactions of the American Fisheries Society, 2005, 134, 789-802.	0.6	24
41	Conservation Genetics of Lake Superior Brook Trout: Issues, Questions, and Directions. North American Journal of Fisheries Management, 2008, 28, 1307-1320.	0.5	24
42	Combining species-specific COI primers with environmental DNA analysis for targeted detection of rare freshwater species. Conservation Genetics Resources, 2013, 5, 971-975.	0.4	24
43	Genetic and maternal effects on juvenile survival and fitness-related traits in three populations of Atlantic salmon. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 751-758.	0.7	23
44	Genetic architecture of survival and fitness-related traits in two populations of Atlantic salmon. Heredity, 2013, 111, 513-519.	1.2	22
45	Acclimation capacity of the cardiac HSP70 and HSP90 response to thermal stress in lake trout (<i>Salvelinus namaycush</i>), a stenothermal ice-age relict. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2018, 224, 53-60.	0.7	22
46	Parental Investment and Sex Allocation in a Viviparous Onychophoran. Oikos, 1989, 56, 224.	1.2	21
47	No evidence for niche segregation in a North American Cattail (<i>Typha</i>) species complex. Ecology and Evolution, 2012, 2, 952-961.	0.8	21
48	Effects of feeding high dietary thiaminase to sub-adult Atlantic salmon from three populations. Journal of Great Lakes Research, 2015, 41, 898-906.	0.8	21
49	Relationship between cardiac performance and environment across populations of Atlantic salmon (<i>Salmo salar</i>): a common garden experiment implicates local adaptation. Evolutionary Ecology, 2016, 30, 877-886.	0.5	21
50	Early Life History Variation among Hatchery and Wild Origin Lake Trout Reared in a Hatchery Environment. Transactions of the American Fisheries Society, 2010, 139, 21-28.	0.6	20
51	Variation in Acute Thermal Tolerance within and among Hatchery Strains of Brook Trout. Transactions of the American Fisheries Society, 2012, 141, 1230-1235.	0.6	20
52	Intraspecific Differences in Thermal Biology among Inland Lake Trout Populations. Transactions of the American Fisheries Society, 2013, 142, 756-766.	0.6	19
53	Establishing detection thresholds for environmental DNA using receiver operator characteristic (ROC) curves. Conservation Genetics Resources, 2018, 10, 555-562.	0.4	19
54	Detection of spatiotemporal variation in ranavirus distribution using eDNA. Environmental DNA, 2020, 2, 210-220.	3.1	19

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55	Mixed-stock analysis using Rapture genotyping to evaluate stock-specific exploitation of a walleye population despite weak genetic structure. <i>Evolutionary Applications</i> , 2021, 14, 1403-1420.	1.5	19
56	A Sex-linked Microsatellite Locus Isolated from the Y Chromosome of Lake Charr, <i>Salvelinus namaycush</i> . <i>Environmental Biology of Fishes</i> , 2002, 64, 211-216.	0.4	18
57	The Effect of Nonnative Salmonids on Social Dominance and Growth of Juvenile Atlantic Salmon. <i>Transactions of the American Fisheries Society</i> , 2012, 141, 907-918.	0.6	17
58	Quantitative PCR multiplexes for simultaneous multispecies detection of Asian carp eDNA. <i>Journal of Great Lakes Research</i> , 2017, 43, 771-776.	0.8	16
59	Genetic structure of muskellunge in the Great Lakes region and the effects of supplementation on genetic integrity of wild populations. <i>Journal of Great Lakes Research</i> , 2017, 43, 1141-1152.	0.8	16
60	A chromosome-anchored genome assembly for Lake Trout (<i>Salvelinus namaycush</i>). <i>Molecular Ecology Resources</i> , 2022, 22, 679-694.	2.2	16
61	Impact of copepod predation on distribution patterns of <i>Daphnia pulex</i> clones. <i>Limnology and Oceanography</i> , 1993, 38, 1304-1310.	1.6	15
62	Tracking Coaster Brook Trout to Their Sources: Combining Telemetry and Genetic Profiles to Determine Source Populations. <i>North American Journal of Fisheries Management</i> , 2008, 28, 1343-1349.	0.5	15
63	Quantifying historical, contemporary, and anthropogenic influences on the genetic structure and diversity of lake sturgeon (<i>Acipenser fulvescens</i>) populations in northern Ontario. <i>Journal of Applied Ichthyology</i> , 2011, 27, 12-23.	0.3	15
64	The influence of non-native salmonids on circulating hormone concentrations in juvenile Atlantic salmon. <i>Animal Behaviour</i> , 2012, 83, 119-129.	0.8	15
65	Signature of postglacial colonization on contemporary genetic structure and diversity of <i>Quadrula quadrula</i> (Bivalvia: Unionidae). <i>Hydrobiologia</i> , 2018, 810, 207-225.	1.0	15
66	Supplementation stocking of Lake Trout (<i>Salvelinus namaycush</i>) in small boreal lakes: Ecotypes influence on growth and condition. <i>PLoS ONE</i> , 2018, 13, e0200599.	1.1	15
67	Seasonal use of two unregulated Lake Superior tributaries by lake sturgeon. <i>Journal of Great Lakes Research</i> , 2020, 46, 1369-1381.	0.8	15
68	How different is different? Defining management and conservation units for a problematic exploited species. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2009, 66, 1617-1630.	0.7	14
69	Diversity of the genus <i>Daphniopsis</i> in the saline waters of Australia. <i>Canadian Journal of Zoology</i> , 2000, 78, 794-808.	0.4	14
70	Sperm Quality of Hatchery-Reared Lake Trout Throughout the Spawning Season. <i>North American Journal of Aquaculture</i> , 2013, 75, 102-108.	0.7	13
71	Pronounced Genetic Structure and Site Fidelity among Native Muskellunge Populations in Lake Huron and Georgian Bay. <i>Transactions of the American Fisheries Society</i> , 2016, 145, 1290-1302.	0.6	13
72	Development of species-specific primers with potential for amplifying eDNA from imperilled freshwater unionid mussels. <i>Genome</i> , 2016, 59, 1141-1149.	0.9	13

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73	New and Old World phylogeography of pumpkinseed <i>Lepomis gibbosus</i> (Linnaeus, 1758): the North American origin of introduced populations in Europe. <i>Hydrobiologia</i> , 2020, 847, 345-364.	1.0	13
74	Species traits influence the genetic consequences of river fragmentation on two co-occurring redhorse (<i>Moxostoma</i>) species. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 1892-1904.	0.7	12
75	Genetic and ecological assessment of population rehabilitation: walleye in Lake Superior. <i>Ecological Applications</i> , 2013, 23, 594-605.	1.8	12
76	Effects of Competition with Four Nonnative Salmonid Species on Atlantic Salmon from Three Populations. <i>Transactions of the American Fisheries Society</i> , 2015, 144, 1081-1090.	0.6	12
77	Transcriptional profiling of two Atlantic salmon strains: implications for reintroduction into Lake Ontario. <i>Conservation Genetics</i> , 2015, 16, 277-287.	0.8	12
78	Competitive effects between rainbow trout and Atlantic salmon in natural and artificial streams. <i>Ecology of Freshwater Fish</i> , 2016, 25, 248-260.	0.7	12
79	Population structure and genomic variation of ecological life history diversity in wild-caught Lake Superior brook trout, <i>Salvelinus fontinalis</i> . <i>Journal of Great Lakes Research</i> , 2018, 44, 1373-1382.	0.8	12
80	Development of quantitative PCR primers and probes for environmental DNA detection of amphibians in Ontario. <i>Conservation Genetics Resources</i> , 2019, 11, 43-46.	0.4	11
81	Evaluating the genetic consequences of river fragmentation in lake sturgeon (<i>Acipenser</i>) Tj ETQq1 1 0.784314 r _g BT /Overlock 10 T	0.3	10
82	Performance of four salmonids species in competition with Atlantic salmon. <i>Journal of Great Lakes Research</i> , 2017, 43, 211-215.	0.8	10
83	Testing the effectiveness of environmental <i>eDNA</i> (<sc>eDNA</sc>) to quantify larval amphibian abundance. <i>Environmental DNA</i> , 2022, 4, 1229-1240.	3.1	10
84	Metabolic rates of embryos and alevin from a cold-adapted salmonid differ with temperature, population and family of origin: implications for coping with climate change. , 2018, 6, cox076.		9
85	Mapping of Adaptive Traits Enabled by a High-Density Linkage Map for Lake Trout. <i>G3: Genes, Genomes, Genetics</i> , 2020, 10, g3.401184.2020.	0.8	9
86	Limited transgenerational effects of environmental temperatures on thermal performance of a cold-adapted salmonid. , 2021, 9, coab021.		9
87	Approaches and research needs for advancing the protection and recovery of imperilled freshwater fishes and mussels in Canada¹. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2021, 78, 1356-1370.	0.7	9
88	Genetic relationships among pumpkinseed (<i>Lepomis gibbosus</i>) ecomorphs in freshwater reservoirs of Portugal. <i>Ecology of Freshwater Fish</i> , 2011, 20, 287-298.	0.7	8
89	Validation of buccal swabs for noninvasive DNA sampling of small-bodied imperilled fishes. <i>Journal of Applied Ichthyology</i> , 2012, 28, 290-292.	0.3	8
90	Genetic estimation of evolutionary and contemporary effective population size in lake sturgeon (<i>Acipenser fulvescens</i> Rafinesque, 1817) populations. <i>Journal of Applied Ichthyology</i> , 2014, 30, 1290-1299.	0.3	8

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91	Impacts of environmental matching on the routine metabolic rate and mass of native and mixed-ancestry brook trout (<i>Salvelinus fontinalis</i>) fry. , 2018, 6, coy023.		8
92	Genetic mating system and mate selection in smallmouth bass. <i>Ecology and Evolution</i> , 2017, 7, 8864-8875.	0.8	7
93	Conservation genetics of reidside dace (<i>Clinostomus elongatus</i>): phylogeography and contemporary spatial structure. <i>Conservation Genetics</i> , 2018, 19, 409-424.	0.8	7
94	Community eDNA metabarcoding as a detection tool for documenting freshwater mussel (<i>Unionidae</i>) species assemblages. <i>Environmental DNA</i> , 2021, 3, 1172-1191.	3.1	7
95	Matching Management to Biological Scale: Connectivity among Lacustrine Brook Trout Populations. <i>North American Journal of Fisheries Management</i> , 2010, 30, 1132-1142.	0.5	6
96	Development and characterization of nine microsatellite loci for the endangered Kidneyshell, <i>Ptychobranchnus fasciolaris</i> , and cross-amplification in closely-related lampsilines (<i>Bivalvia</i>): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 537 Td		
97	Genetic architecture and maternal contributions of early life survival in lake trout <i>Salvelinus namaycush</i> . <i>Journal of Fish Biology</i> , 2016, 88, 2088-2094.	0.7	6
98	Genetic Structure and Phenotypic Plasticity of Yellow Perch (<i>Perca Flavescens</i>) Populations Influenced by Habitat, Predation, and Contamination Gradients. <i>Integrated Environmental Assessment and Management</i> , 2008, 4, 264.	1.6	5
99	Isolation and characterization of microsatellite loci in the reidside dace, <i>Clinostomus elongatus</i> . <i>Conservation Genetics Resources</i> , 2009, 1, 381-383.	0.4	5
100	The effects of inbreeding on sperm quality traits in captive-bred lake trout, <i>Salvelinus namaycush</i> (Walbaum, 1972). <i>Journal of Applied Ichthyology</i> , 2015, 31, 62-70.	0.3	5
101	Comparative ecologies of domestic and naturalised rainbow trout in northern Lake Huron. <i>Ecology of Freshwater Fish</i> , 2015, 24, 338-354.	0.7	5
102	Effects of intraspecific hybridisation between two hatchery-reared strains of Atlantic salmon, <i>Salmo salar</i> , on juvenile survival and fitness-related traits. <i>Fisheries Management and Ecology</i> , 2017, 24, 1-9.	1.0	5
103	Translocation as a mitigation tool: Demographic and genetic analysis of a reintroduced lake sturgeon (<i>Acipenser fulvescens</i> Rafinesque, 1817) population. <i>Journal of Applied Ichthyology</i> , 2018, 34, 348-363.	0.3	5
104	Paleoecology. , 2021, , 41-67.		5
105	Tracking the prevalence of a fungal pathogen, <i>Batrachochytrium dendrobatidis</i> (chytrid) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 537 Td	3.1	5
106	Diadromy and genetic diversity in Nearctic and Palearctic fishes: a reply. <i>Molecular Ecology</i> , 1999, 8, 529-530.	2.0	4
107	PCR-RFLP based diagnostic tests for <i>Moxostoma</i> Species in Ontario. <i>Conservation Genetics</i> , 2006, 7, 997-1000.	0.8	4
108	Isolation and characterization of microsatellite loci in the freshwater mussel <i>Lasmigona costata</i> (<i>Bivalvia</i> : <i>Unionoida</i>). <i>Conservation Genetics Resources</i> , 2011, 3, 9-11.	0.4	4

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109	Use of Stable Isotopes to Identify Redds of Putative Hatchery and Wild Atlantic Salmon and Evaluate Their Spawning Habitat and Egg Thiamine Status in a Lake Ontario Tributary. <i>North American Journal of Fisheries Management</i> , 2013, 33, 741-753.	0.5	4
110	The species-area relationship for a highly fragmented temperate river system. <i>Ecosphere</i> , 2021, 12, e03411.	1.0	4
111	Innate and learned predator recognition across populations of Atlantic salmon, <i>Salmo salar</i> . <i>Ethology</i> , 2021, 127, 563-571.	0.5	4
112	Reproductive divergence between growth forms of Lake Winnipeg walleye (<i>Sander vitreus</i>). <i>Ecology of Freshwater Fish</i> , 2011, 20, 52-66.	0.7	3
113	Genetic Aspects of Climate Change Influences on Inland Fishes and Fisheries. <i>Fisheries</i> , 2017, 42, 125-126.	0.6	3
114	Predictability of multispecies competitive interactions in three populations of Atlantic salmon <i>Salmo salar</i> . <i>Journal of Fish Biology</i> , 2015, 86, 1438-1443.	0.7	2
115	Post-release dispersal and spawning movements of a translocated lake sturgeon (<i>Acipenser</i>). <i>Ichthyology</i> , 2019, 35, 103-116.	0.3	2
116	Effects of a low-thiamine diet on reproductive traits in three populations of Atlantic salmon targeted for reintroduction into Lake Ontario. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2021, 78, 135-143.	0.7	2
117	Contemporary genetic structure of walleye (<i>Sander vitreus</i>) reflects a historical inter-basin river diversion. <i>Journal of Great Lakes Research</i> , 2021, 47, 884-891.	0.8	2
118	Broad-scale Population Structure and Hatchery Introgression of Midwestern Brook Trout. <i>Transactions of the American Fisheries Society</i> , 2022, 151, 81-99.	0.6	2
119	Capture of Spawning Brook Trout by Electrofishing Does Not Impair Embryo Survival. <i>North American Journal of Fisheries Management</i> , 2022, 42, 228-235.	0.5	2
120	Historical genetic connectivity of lake sturgeon in a dammed Great Lakes tributary. <i>Journal of Great Lakes Research</i> , 2022, 48, 798-805.	0.8	2
121	Genetic Integrity of Lake Trout in Cold Lake, Alberta, Despite Decades of Supplemental Stocking. <i>North American Journal of Fisheries Management</i> , 2020, 40, 459-474.	0.5	1
122	Using Genomic Data to Guide Walleye Management in the Great Lakes. , 2021, , 115-139.		1
123	Differential gene expression associated with behavioral variation in ecotypes of Lake Superior brook trout (<i>Salvelinus fontinalis</i>). <i>Comparative Biochemistry and Physiology Part D: Genomics and Proteomics</i> , 2021, 40, 100884.	0.4	0