

Norman D Yan

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

6,535
citations

41344

49
h-index

76900

74
g-index

130
all docs

130
docs citations

130
times ranked

4811
citing authors

#	ARTICLE	IF	CITATIONS
1	Road Salt Impacts Freshwater Zooplankton at Concentrations below Current Water Quality Guidelines. <i>Environmental Science & Technology</i> , 2020, 54, 9398-9407.	10.0	76
2	Climate warming restructures an aquatic food web over 28 years. <i>Global Change Biology</i> , 2020, 26, 6852-6866.	9.5	31
3	Could a residential wood ash recycling programme be part of the solution to calcium decline in lakes and forests in Muskoka (Ontario, Canada)? <i>Facets</i> , 2019, 4, 69-90.	2.4	7
4	Ca ²⁺ levels in <i>Daphnia</i> hemolymph may explain occurrences of daphniid species along recent Ca gradients in Canadian soft-water lakes. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2018, 218, 8-15.	1.8	6
5	Arrive, survive and thrive: essential stages in the re-colonization and recovery of zooplankton in urban lakes in Sudbury, Canada. <i>Journal of Limnology</i> , 2016, 75, .	1.1	7
6	Calcium and sodium as regulators of the recovery of four <i>Daphnia</i> species along a gradient of metal and base cations in metal contaminated lakes in Sudbury, Ontario, Canada. <i>Journal of Limnology</i> , 2016, 75, .	1.1	10
7	Past, present and future of the fish community of Lake Orta (Italy), one of the world's largest acidified lakes. <i>Journal of Limnology</i> , 2016, 75, .	1.1	7
8	Mechanisms underlying recovery of zooplankton in Lake Orta after liming. <i>Journal of Limnology</i> , 2016, 75, .	1.1	7
9	What have we learned about ecological recovery from liming interventions of acid lakes in Canada and Italy?. <i>Journal of Limnology</i> , 2016, 75, .	1.1	3
10	Metabolomics confirms that dissolved organic carbon mitigates copper toxicity. <i>Environmental Toxicology and Chemistry</i> , 2016, 35, 635-644.	4.3	19
11	Predicting chronic copper and nickel reproductive toxicity to <i>Daphnia pulex-pulicaria</i> from whole-animal metabolic profiles. <i>Environmental Pollution</i> , 2016, 212, 325-329.	7.5	29
12	Corrigendum to "The Future of Species Invasions in the Great Lakes-St. Lawrence River Basin". <i>Great Lakes Res.</i> 41 314-314. <i>Journal of Great Lakes Research</i> , 2015, 41, 197.	1.9	0
13	A review of the effects of <i>Bythotrephes longimanus</i> and calcium decline on zooplankton communities – can interactive effects be predicted?. <i>Environmental Reviews</i> , 2015, 23, 395-413.	4.5	21
14	The future of species invasions in the Great Lakes-St. Lawrence River basin. <i>Journal of Great Lakes Research</i> , 2015, 41, 96-107.	1.9	81
15	Synergistic interactions of biotic and abiotic environmental stressors on gene expression. <i>Genome</i> , 2015, 58, 99-109.	2.0	17
16	Food Quantity Affects the Sensitivity of <i>Daphnia</i> to Road Salt. <i>Environmental Science & Technology</i> , 2015, 49, 4673-4680.	10.0	50
17	Consequences of calcium decline on the embryogenesis and life history of <i>Daphnia magna</i> . <i>Journal of Experimental Biology</i> , 2015, 218, 2005-14.	1.7	23
18	The jellification of north temperate lakes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142449.	2.6	65

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19	Forests fuel fish growth in freshwater deltas. <i>Nature Communications</i> , 2014, 5, 4077.	12.8	98
20	Are legislative frameworks in Canada and Ontario up to the task of addressing invasive alien species?. <i>Biological Invasions</i> , 2014, 16, 1325-1344.	2.4	19
21	Climate change drives coherent trends in physics and oxygen content in North American lakes. <i>Climatic Change</i> , 2014, 124, 285-299.	3.6	49
22	Eicosapentaenoic acid limitation decreases weight and fecundity of the invading predator <i>Bythotrephes longimanus</i> . <i>Journal of Plankton Research</i> , 2014, 36, 567-577.	1.8	6
23	Validation and calibration of probabilistic predictions in ecology. <i>Methods in Ecology and Evolution</i> , 2014, 5, 1023-1032.	5.2	10
24	Second generation biofuels and bioinvasions: An evaluation of invasive risks and policy responses in the United States and Canada. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 27, 30-42.	16.4	34
25	Differential short- and long-term effects of an invertebrate predator on zooplankton communities in invaded and native lakes. <i>Diversity and Distributions</i> , 2013, 19, 396-410.	4.1	12
26	Gauging recovery of zooplankton from historical acid and metal contamination: the influence of temporal changes in restoration targets. <i>Journal of Applied Ecology</i> , 2013, 50, 107-118.	4.0	19
27	Decadal-scale regional changes in Canadian freshwater zooplankton: the likely consequence of complex interactions among multiple anthropogenic stressors. <i>Freshwater Biology</i> , 2013, 58, 1366-1378.	2.4	24
28	Recreational boats as a vector of secondary spread for aquatic invasive species and native crustacean zooplankton. <i>Biological Invasions</i> , 2013, 15, 509-519.	2.4	60
29	Dynamics of the invasive spiny water flea, <i>Bythotrephes longimanus</i> , in Lake Simcoe, Ontario, Canada. <i>Inland Waters</i> , 2013, 3, 75-92.	2.2	15
30	Examining shifts in zooplankton community variability following biological invasion. <i>Limnology and Oceanography</i> , 2013, 58, 399-408.	3.1	7
31	Changes in water chemistry can disable plankton prey defenses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 15377-15382.	7.1	66
32	Application of Biotic Ligand and Toxic Unit Modeling Approaches to Predict Improvements in Zooplankton Species Richness in Smelter-Damaged Lakes near Sudbury, Ontario. <i>Environmental Science & Technology</i> , 2012, 46, 1641-1649.	10.0	34
33	Effects of climate change on the distribution of invasive alien species in Canada: a knowledge synthesis of range change projections in a warming world. <i>Environmental Reviews</i> , 2012, 20, 1-16.	4.5	78
34	Will environmental calcium declines hinder <i>Bythotrephes</i> establishment success in Canadian Shield lakes?. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2012, 69, 810-820.	1.4	13
35	Nearshore human interventions reverse patterns of decline in lake calcium budgets in central Ontario as demonstrated by mass-balance analyses. <i>Water Resources Research</i> , 2011, 47, .	4.2	24
36	Taking stock of the assisted migration debate. <i>Biological Conservation</i> , 2011, 144, 2560-2572.	4.1	216

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37	Water quality changes in south-central Ontario lakes and the role of local factors in regulating lake response to regional stressors. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2011, 68, 1038-1050.	1.4	48
38	Direct and indirect effects of an invasive planktonic predator on pelagic food webs. <i>Limnology and Oceanography</i> , 2011, 56, 179-192.	3.1	22
39	RISING WATER TEMPERATURES ALTER LIPID DYNAMICS AND REDUCE N-3 ESSENTIAL FATTY ACID CONCENTRATIONS IN <i>SCENEDESMUS OBLIQUUS</i> (CHLOROPHYTA)1. <i>Journal of Phycology</i> , 2011, 47, 763-774.	2.3	62
40	An Integrated Multi-Disciplinary Approach for Studying Multiple Stressors in Freshwater Ecosystems: <i>Daphnia</i> as a Model Organism. <i>Integrative and Comparative Biology</i> , 2011, 51, 623-633.	2.0	142
41	Calcium content of littoral Cladocera in three softwater lakes of the Canadian Shield. <i>Hydrobiologia</i> , 2011, 678, 77-83.	2.0	20
42	Shifting invertebrate zooplanktivores: watershed-level replacement of the native <i>Leptodora</i> by the non-indigenous <i>Bythotrephes</i> in Canadian Shield lakes. <i>Biological Invasions</i> , 2011, 13, 115-123.	2.4	17
43	The spread, establishment and impacts of the spiny water flea, <i>Bythotrephes longimanus</i> , in temperate North America: a synopsis of the special issue. <i>Biological Invasions</i> , 2011, 13, 2423-2432.	2.4	53
44	Temperature-dependent Allee effects in a stage-structured model for <i>Bythotrephes</i> establishment. <i>Biological Invasions</i> , 2011, 13, 2477-2497.	2.4	19
45	Models of lake invasibility by <i>Bythotrephes longimanus</i> , a non-indigenous zooplankton. <i>Biological Invasions</i> , 2011, 13, 2459-2476.	2.4	11
46	Increased abundance of the non-indigenous zooplanktivore, <i>Bythotrephes longimanus</i> , is strongly correlated with greater spring prey availability in Canadian Shield lakes. <i>Biological Invasions</i> , 2011, 13, 2605-2619.	2.4	23
47	Should Biological Invasions Be Managed as Natural Disasters?. <i>BioScience</i> , 2011, 61, 312-317.	4.9	96
48	Methods for rearing the invasive zooplankter <i>Bythotrephes</i> in the laboratory. <i>Limnology and Oceanography: Methods</i> , 2010, 8, 552-561.	2.0	28
49	Communities contain closely related species during ecosystem disturbance. <i>Ecology Letters</i> , 2010, 13, 162-174.	6.4	179
50	Environmental stability and lake zooplankton diversity – contrasting effects of chemical and thermal variability. <i>Ecology Letters</i> , 2010, 13, 453-463.	6.4	123
51	Relative value of limnological, geographic, and human use variables as predictors of the presence of <i>Bythotrephes longimanus</i> in Canadian Shield lakes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2010, 67, 462-472.	1.4	37
52	Accumulated Organic Debris in Catch Basins Improves the Efficacy of S-Methoprene Against Mosquitoes in Toronto, Ontario, Canada. <i>Journal of the American Mosquito Control Association</i> , 2010, 26, 172-182.	0.7	7
53	A review of the influence of low ambient calcium concentrations on freshwater daphniids, gammarids, and crayfish. <i>Environmental Reviews</i> , 2009, 17, 67-79.	4.5	98
54	Stable isotope variability of meso- and zooplankton along a gradient of dissolved organic carbon. <i>Freshwater Biology</i> , 2009, 54, 1705-1719.	2.4	16

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55	Examination of direct daytime predation by <i>Coregonus artedi</i> on <i>Bythotrephes longimanus</i> in Harp Lake, Ontario, Canada: no evidence for the refuge hypothesis. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2009, 66, 449-459.	1.4	17
56	Calcium levels in <i>Daphnia ephippia</i> cannot provide a useful paleolimnological indicator of historical lakewater Ca concentrations. <i>Journal of Paleolimnology</i> , 2008, 39, 421-425.	1.6	7
57	Modification of the diel vertical migration of <i>Bythotrephes longimanus</i> by the cold-water planktivore, <i>Coregonus artedi</i> . <i>Freshwater Biology</i> , 2008, 53, 981-995.	2.4	38
58	Regional climatic drivers of synchronous zooplankton dynamics in north-temperate lakes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 878-889.	1.4	59
59	Long-term changes in phytoplankton composition in seven Canadian Shield lakes in response to multiple anthropogenic stressors. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 846-861.	1.4	61
60	Long-term trends in zooplankton of Dorset, Ontario, lakes: the probable interactive effects of changes in pH, total phosphorus, dissolved organic carbon, and predators. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 862-877.	1.4	103
61	The Widespread Threat of Calcium Decline in Fresh Waters. <i>Science</i> , 2008, 322, 1374-1377.	12.6	295
62	An introduction to the Dorset special issue: transforming understanding of factors that regulate aquatic ecosystems on the southern Canadian Shield. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 781-785.	1.4	33
63	Temporal and spatial concordance in community composition of phytoplankton, zooplankton, macroinvertebrate, crayfish, and fish on the Precambrian Shield. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 919-932.	1.4	31
64	The interactive effects of calcium concentration and temperature on the survival and reproduction of <i>Daphnia pulex</i> at high and low food concentrations. <i>Limnology and Oceanography</i> , 2008, 53, 420-432.	3.1	112
65	The FLAMES medium: a new, soft-water culture and bioassay medium for Cladocera. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2008, 30, 265-271.	0.1	14
66	On Sudbury-Area Wind Speeds—A Tale of Forest Regeneration. <i>Journal of Applied Meteorology and Climatology</i> , 2007, 46, 1645-1654.	1.5	11
67	Calibrating the Dynamic Reservoir Simulation Model (DYRESM) and filling required data gaps for one-dimensional thermal profile predictions in a boreal lake. <i>Limnology and Oceanography: Methods</i> , 2007, 5, 484-494.	2.0	43
68	Diversity?stability relationship varies with latitude in zooplankton. <i>Ecology Letters</i> , 2007, 10, 127-134.	6.4	89
69	Acidity versus habitat structure as regulators of littoral microcrustacean assemblages. <i>Freshwater Biology</i> , 2007, 53, 071026235033001-???	2.4	8
70	Indirect food web effects of <i>Bythotrephes</i> invasion: responses by the rotifer <i>Conochilus</i> in Harp Lake, Canada. <i>Biological Invasions</i> , 2007, 9, 233-243.	2.4	17
71	Species identity and aqueous calcium concentrations as determinants of calcium concentrations of freshwater crustacean zooplankton. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2006, 63, 1007-1013.	1.4	89
72	Variation in the response of crustacean zooplankton species richness and composition to the invasive predator <i>Bythotrephes longimanus</i> . <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2006, 63, 2126-2136.	1.4	74

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73	Variations in Epilimnion Thickness in Small Boreal Shield Lakes: Relationships with Transparency, Weather and Acidification. <i>Environmental Monitoring and Assessment</i> , 2006, 115, 419-431.	2.7	33
74	Demographic Stochasticity, Environmental Variability, and Windows of Invasion Risk for <i>Bythotrephes Longimanus</i> in North America. <i>Biological Invasions</i> , 2006, 8, 843-861.	2.4	39
75	Developmental differences and a test for reciprocity in the tolerance of <i>Chaoborus punctipennis</i> larvae to ultraviolet radiation. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2005, 62, 483-491.	1.4	5
76	Research needs for the management of water quality issues, particularly phosphorus and oxygen concentrations, related to salmonid cage aquaculture in Canadian freshwaters. <i>Environmental Reviews</i> , 2005, 13, 1-19.	4.5	25
77	Risk analysis of dissolved organic matter-mediated ultraviolet B exposure in Canadian inland waters. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2004, 61, 2511-2521.	1.4	35
78	Recovery of copepod, but not cladoceran, zooplankton from severe and chronic effects of multiple stressors. <i>Ecology Letters</i> , 2004, 7, 452-460.	6.4	87
79	Auditing the Accuracy of a Volunteer-Based Surveillance Program for an Aquatic Invader <i>Bythotrephes</i> . <i>Environmental Monitoring and Assessment</i> , 2004, 91, 17-26.	2.7	59
80	Using temporal coherence to determine the response to climate change in Boreal Shield lakes. <i>Environmental Monitoring and Assessment</i> , 2003, 88, 365-388.	2.7	42
81	Assessing potential for recovery of biotic richness and indicator species due to changes in acidic deposition and lake pH in five areas of southeastern Canada. <i>Environmental Monitoring and Assessment</i> , 2003, 88, 53-101.	2.7	34
82	Photoresponses of late instar <i>Chaoborus punctipennis</i> larvae to UVR. <i>Aquatic Ecology</i> , 2003, 37, 257-265.	1.5	5
83	Predation and refugia: implications for <i>Chaoborus</i> abundance and species composition. <i>Freshwater Biology</i> , 2003, 48, 1421-1431.	2.4	44
84	The differing crustacean zooplankton communities of Canadian Shield lakes with and without the nonindigenous zooplanktivore <i>Bythotrephes longimanus</i> . <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2003, 60, 1307-1313.	1.4	82
85	Littoral Microcrustacean (Cladocera and Copepoda) Indicators of Acidification in Canadian Shield Lakes. <i>Ambio</i> , 2003, 32, 208-213.	5.5	44
86	pH 6 as the threshold to use in critical load modeling for zooplankton community change with acidification in lakes of south-central Ontario: accounting for morphometry and geography. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2003, 60, 151-158.	1.4	53
87	UVR Sensitivity of <i>Chaoborus</i> Larvae. <i>Ambio</i> , 2003, 32, 219-224.	5.5	16
88	Recovery of Crustacean Zooplankton Communities from Acidification in Killarney Park, Ontario, 1971-2000: pH 6 As a Recovery Goal. <i>Ambio</i> , 2003, 32, 203-207.	5.5	57
89	Developing Conceptual Frameworks for the Recovery of Aquatic Biota from Acidification. <i>Ambio</i> , 2003, 32, 165-169.	5.5	83
90	THE INFLUENCE OF DROUGHT AND RE-ACIDIFICATION ON ZOOPLANKTON EMERGENCE FROM RESTING STAGES., 2002, 12, 138-153.		61

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91	Crustacean zooplankton communities in lakes recovering from acidification. Canadian Journal of Fisheries and Aquatic Sciences, 2002, 59, 726-735.	1.4	71
92	An introduced invertebrate predator (Bythotrephes) reduces zooplankton species richness. Ecology Letters, 2002, 5, 481-485.	6.4	116
93	Changes in zooplankton and the phenology of the spiny water flea, <i>Bythotrephes</i> , following its invasion of Harp Lake, Ontario, Canada. Canadian Journal of Fisheries and Aquatic Sciences, 2001, 58, 2341-2350.	1.4	88
94	Impact of <i>Bythotrephes longimanus</i> on zooplankton assemblages of Harp Lake, Canada: an assessment based on predator consumption and prey production. Freshwater Biology, 2001, 46, 241-251.	2.4	59
95	Acid Mining Lakes. Journal of Paleolimnology, 2001, 26, 109-111.	1.6	0
96	Use of water clarity to monitor the effects of climate change and other stressors on oligotrophic lakes. Environmental Monitoring and Assessment, 2001, 67, 69-88.	2.7	83
97	Title is missing!. Hydrobiologia, 2000, 432, 195-205.	2.0	46
98	Title is missing!. Aquatic Ecology, 2000, 34, 127-136.	1.5	8
99	Modeling <i>Bythotrephes longimanus</i> invasions in the Great Lakes basin based on its European distribution. Fundamental and Applied Limnology, 2000, 149, 1-21.	0.7	70
100	Title is missing!. Aquatic Ecology, 1999, 33, 127-133.	1.5	76
101	Interannual variability and species turnover of crustacean zooplankton in Shield lakes. Canadian Journal of Fisheries and Aquatic Sciences, 1999, 56, 162-172.	1.4	51
102	The Temporal Coherence of Zooplankton Population Abundances in Neighboring North Temperate Lakes. American Naturalist, 1999, 153, 46-58.	2.1	107
103	Invasion of Lake Ontario by the Ponto-Caspian predatory cladoceran <i>Cercopagis pengoi</i> . Canadian Journal of Fisheries and Aquatic Sciences, 1999, 56, 1-5.	1.4	91
104	Acid rain " perspectives on lake recovery. Hydrobiologia, 1998, 6, 207-216.	0.9	54
105	Biological Recovery from Lake Acidification: Zooplankton Communities as a Model of Patterns and Processes. Restoration Ecology, 1998, 6, 364-375.	2.9	80
106	Crustacean zooplankton species richness: single- and multiple-year estimates. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 1573-1582.	1.4	64
107	Comparing annual population growth estimates of the exotic invader <i>Bythotrephes</i> by using sediment and plankton records. Limnology and Oceanography, 1997, 42, 112-120.	3.1	44
108	Title is missing!. , 1997, 361, 157-168.		38

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109	Increased UV-B penetration in a lake owing to drought-induced acidification. <i>Nature</i> , 1996, 381, 141-143.	27.8	287
110	Secondary analysis of relationships between pelagic invertebrate predators and phytoplankton abundance and water clarity. <i>Freshwater Biology</i> , 1995, 34, 255-261.	2.4	4
111	Liming of Sudbury Lakes: Lessons for Recovery of Aquatic Biota from Acidification. <i>Springer Series on Environmental Management</i> , 1995, , 195-204.	0.3	5
112	Paleolimnological assessment of damage to fish communities in three acidic, Canadian Shield lakes. <i>Fisheries Research</i> , 1994, 19, 157-177.	1.7	38
113	Omnivory of the larval phantom midge (<i>Chaoborus</i> spp.) and its potential significance for freshwater planktonic food webs. <i>Canadian Journal of Zoology</i> , 1994, 72, 2055-2065.	1.0	49
114	Changes in body dimensions of larval <i>Chaoborus</i> in ethanol and formalin. <i>Journal of Plankton Research</i> , 1994, 16, 1601-1608.	1.8	16
115	Lake acidification: effects on crustacean zooplankton populations. <i>Environmental Science & Technology</i> , 1993, 27, 1621-1624.	10.0	92
116	Metering filtration efficiency of freshwater zooplankton hauls: reminders from the past. <i>Journal of Plankton Research</i> , 1993, 15, 57-65.	1.8	35
117	<i>Bythotrephes cederstroemi</i> (Schoedler) in Muskoka Lakes: First Records of the European Invader in Inland Lakes in Canada. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1992, 49, 422-426.	1.4	57
118	Regulation of Zooplankton Community Structure of an Acidified Lake by <i>Chaoborus</i> . , 1991, 1, 52-65.		103
119	Contribution of zooplankton to the total cadmium pool in Canadian shield lakes varying in acidity. <i>Water, Air, and Soil Pollution</i> , 1991, 57-58, 635-644.	2.4	5
120	Control of cadmium levels in <i>Holopedium gibberum</i> (crustacea, cladocera) in canadian shield lakes. <i>Environmental Toxicology and Chemistry</i> , 1990, 9, 895-908.	4.3	21
121	Cadmium concentrations of crustacean zooplankton of acidified and nonacidified Canadian Shield lakes. <i>Environmental Science & Technology</i> , 1990, 24, 1367-1372.	10.0	25
122	Inferred effects of lake acidification on <i>Daphnia galeata mendotae</i> . <i>Environmental Science & Technology</i> , 1990, 24, 1259-1261.	10.0	64
123	CONTROL OF CADMIUM LEVELS IN HOLOPEDIUM GIBBERUM (CRUSTACEA, CLADOCERA) IN CANADIAN SHIELD LAKES. <i>Environmental Toxicology and Chemistry</i> , 1990, 9, 895.	4.3	10
124	Prevalence and inferred effects of microsporidia of <i>Holopedium gibberum</i> (Crustacea:Cladocera) in a Canadian Shield lake. <i>Journal of Plankton Research</i> , 1988, 10, 875-886.	1.8	29
125	Natural changes in the planktonic rotifera of a small acid lake near Sudbury, Ontario following water quality improvements. <i>Water, Air, and Soil Pollution</i> , 1986, 31, 791-797.	2.4	32
126	Are <i>Chaoborus</i> larvae more abundant in acidified than in non-acidified lakes in Central Canada?. <i>Ecography</i> , 1985, 8, 93-99.	4.5	23

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127	Richness of aquatic macrophyte floras of soft water lakes of differing pH and trace metal content in Ontario, Canada. <i>Aquatic Botany</i> , 1985, 23, 27-40.	1.6	38
128	Acidic deposition: Effects on aquatic ecosystems. <i>C R C Critical Reviews in Environmental Control</i> , 1984, 13, 167-194.	1.0	138
129	Effects of Changes in pH on Transparency and Thermal Regimes of Lohi Lake, near Sudbury, Ontario. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1983, 40, 621-626.	1.4	98
130	Phytoplankton community of an acidified, heavy metal?Contaminated lake near Sudbury, Ontario: 1973?1977. <i>Water, Air, and Soil Pollution</i> , 1979, 11, 43-55.	2.4	71