Mark L Mallory

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8495028/publications.pdf Version: 2024-02-01

	57752	85537
8,224	44	71
citations	h-index	g-index
325	325	5959
docs citations	times ranked	citing authors
	8,224 citations 325 docs citations	8,224 44 citations h-index 325 325 docs citations 325 times ranked

#	Article	IF	CITATIONS
1	Metabolomic profiles in relation to benchmark polycyclic aromatic compounds (PACs) and trace elements in two seabird species from Arctic Canada. Environmental Research, 2022, 204, 112022.	7.5	6
2	Vessel risks to marine wildlife in the Tallurutiup Imanga National Marine Conservation Area and the eastern entrance to the Northwest Passage. Environmental Science and Policy, 2022, 127, 181-195.	4.9	14
3	Migration chronology and movements of adult American black ducks <i>Anas rubripes</i> wintering in Nova Scotia, Canada. Wildlife Biology, 2022, 2022, .	1.4	2
4	Sea ice extent and phenology influence breeding of high-Arctic seabirds: 4 decades of monitoring in Nunavut, Canada. Oecologia, 2022, 198, 393-406.	2.0	7
5	Searching for genetic evidence of demographic decline in an arctic seabird: beware of overlapping generations. Heredity, 2022, 128, 364-376.	2.6	2
6	A rapid assessment technique for coastal plastic debris sampling: Applications for remote regions and community science. Marine Pollution Bulletin, 2022, 178, 113641.	5.0	4
7	Decadal differences in polycyclic aromatic compound (PAC) concentrations in two seabird species in Arctic Canada. Science of the Total Environment, 2022, 826, 154088.	8.0	1
8	Habitat associations at multiple scales identify areas of management priority for American woodcock in Nova Scotia. Journal of Wildlife Management, 2022, 86, .	1.8	0
9	Sympatrically breeding congeneric seabirds (<i>Stercorarius</i> spp.) from Arctic Canada migrate to four oceans. Ecology and Evolution, 2022, 12, e8451.	1.9	6
10	Why do we monitor? Using seabird eggs to track trends in Arctic environmental contamination. Environmental Reviews, 2022, 30, 245-267.	4.5	14
11	Variation in migration behaviors used by Arctic Terns (Sterna paradisaea) breeding across a wide latitudinal gradient. Polar Biology, 2022, 45, 909-922.	1.2	6
12	Shorebirds ingest plastics too: what we know, what we do not know, and what we should do next. Environmental Reviews, 2022, 30, 537-551.	4.5	7
13	Community-scientist collaboration in the creation, management and research for two National Wildlife Areas in Arctic Canada. Advances in Ecological Research, 2022, , 37-61.	2.7	2
14	Co-contaminants of microplastics in two seabird species from the Canadian Arctic. Environmental Science and Ecotechnology, 2022, 12, 100189.	13.5	17
15	Mercury contamination and potential health risks to Arctic seabirds and shorebirds. Science of the Total Environment, 2022, 844, 156944.	8.0	23
16	Variation and correlation in the timing of breeding of North Atlantic seabirds across multiple scales. Journal of Animal Ecology, 2022, 91, 1797-1812.	2.8	2
17	Scavenging gulls are biovectors of mercury from industrial wastes in Nova Scotia, Canada. Chemosphere, 2022, 304, 135279.	8.2	3
18	Bycatch of Loons Assessed in Coastal Arctic Char Fisheries in the Canadian Arctic. North American Journal of Fisheries Management, 2022, 42, 1215-1225.	1.0	1

#	Article	IF	CITATIONS
19	Mercury levels in North Atlantic seabirds: A synthesis. Marine Pollution Bulletin, 2022, 181, 113884.	5.0	4
20	Seasonal variation of mercury contamination in Arctic seabirds: A pan-Arctic assessment. Science of the Total Environment, 2021, 750, 142201.	8.0	31
21	Breeding seabirds as vectors of microplastics from sea to land: Evidence from colonies in Arctic Canada. Science of the Total Environment, 2021, 764, 142808.	8.0	57
22	Marine pollution in fledged Leach's storm-petrels (Hydrobates leucorhous) from Baccalieu Island, Newfoundland and Labrador, Canada. Marine Pollution Bulletin, 2021, 162, 111842.	5.0	11
23	Meeting Paris agreement objectives will temper seabird winter distribution shifts in the North Atlantic Ocean. Global Change Biology, 2021, 27, 1457-1469.	9.5	16
24	Review of plastic pollution policies of Arctic countries in relation to seabirds. Facets, 2021, 6, 1-25.	2.4	18
25	Understanding multifunctional Bay of Fundy dykelands and tidal wetlands using ecosystem services—a baseline. Facets, 2021, 6, 1446-1473.	2.4	12
26	Late Ice-Off Negatively Influences Breeding in Common Loons (Gavia immer). Northeastern Naturalist, 2021, 28, .	0.3	1
27	The legacy of regional industrial activity: Is loon productivity still negatively affected by acid rain?. Biological Conservation, 2021, 255, 108977.	4.1	2
28	The influence of multiple industries on the behaviour of breeding gulls from four colonies across the eastern Gulf of Maine, Canada. Wildlife Biology, 2021, 2021, .	1.4	9
29	Expert opinion on American common eidersÂin eastern North America: international information needs for future conservation. Socio-Ecological Practice Research, 2021, 3, 153-166.	1.9	8
30	New tools to evaluate plastic ingestion by northern fulmars applied to North Sea monitoring data 2002â ϵ "2018. Marine Pollution Bulletin, 2021, 166, 112246.	5.0	22
31	ToxChip PCR Arrays for Two Arctic-Breeding Seabirds: Applications for Regional Environmental Assessments. Environmental Science & Technology, 2021, 55, 7521-7530.	10.0	14
32	A Review of Freshwater Invertebrates as Biomonitors of Methylmercury: the Importance of More Complete Physical and Chemical Reporting. Bulletin of Environmental Contamination and Toxicology, 2021, 107, 801-808.	2.7	6
33	Microplastics around an Arctic seabird colony: Particle community composition varies across environmental matrices. Science of the Total Environment, 2021, 773, 145536.	8.0	42
34	Complex population structure of the Atlantic puffin revealed by whole genome analyses. Communications Biology, 2021, 4, 922.	4.4	14
35	Evaluating the multidecadal response of historic seawater incursion events and salinity-induced meromixis at Laytons Lake, Nova Scotia, Canada. Lake and Reservoir Management, 2021, 37, 378-390.	1.3	0
36	Arctic terns from circumpolar breeding colonies share common migratory routes. Marine Ecology - Progress Series, 2021, 671, 191-206.	1.9	9

#	Article	lF	CITATIONS
37	Multispecies tracking reveals a major seabird hotspot in the North Atlantic. Conservation Letters, 2021, 14, e12824.	5.7	54
38	Anthropogenic litter in marine waters and coastlines of Arctic Canada and West Greenland. Science of the Total Environment, 2021, 783, 146971.	8.0	24
39	Reconstructing Long-Term Changes in Avian Populations Using Lake Sediments: Opening a Window Onto the Past. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	11
40	North Atlantic winter cyclones starve seabirds. Current Biology, 2021, 31, 3964-3971.e3.	3.9	24
41	Environmental and life-history factors influence inter-colony multidimensional niche metrics of a breeding Arctic marine bird. Science of the Total Environment, 2021, 796, 148935.	8.0	4
42	Annual plastic ingestion and isotopic niche patterns of two sympatric gull species at Newfoundland, Canada. Marine Pollution Bulletin, 2021, 173, 112991.	5.0	4
43	An â^¼1100 yr record of human and seabird occupation in the High Arctic inferred from pond sediments. Geology, 2021, 49, 510-514.	4.4	2
44	Total mercury, methylmercury, phosphate, and sulfate inputs to a bog ecosystem from herring gull (Larus smithsoniansus) guano. Ecotoxicology and Environmental Safety, 2021, 226, 112845.	6.0	6
45	Host traits and lifetime fitness costs of being parasitized in red-breasted mergansers. Facets, 2021, 6, 2155-2176.	2.4	Ο
46	Inter-individual variation in the migratory behaviour of a generalist seabird, the herring gull (Larus) Tj ETQq0 0 0	rgBT /Over 1.0	locန 10 Tf 50
47	Flexibility in migratory strategy contrasts with reliance on restricted staging and overwintering grounds for Sabine's gulls from the Canadian High Arctic. Animal Migration, 2021, 8, 84-97.	1.0	4
48	Common Eider Wintering Trends in Nova Scotia, 1970–2019. Journal of Fish and Wildlife Management, 2021, 12, 565-571.	0.9	0
49	Synthesis of Maternal Transfer of Mercury in Birds: Implications for Altered Toxicity Risk. Environmental Science & Technology, 2020, 54, 2878-2891.	10.0	32
50	Are phthalate ester contaminants in northern fulmar preen oil higher in birds that have ingested more plastic?. Marine Pollution Bulletin, 2020, 150, 110679.	5.0	19
51	Insights from five decades of monitoring habitat and breeding populations of American woodcock. Ecological Solutions and Evidence, 2020, 1, e12016.	2.0	2
52	Plastic ingestion by seabirds in the circumpolar Arctic: a review. Environmental Reviews, 2020, 28, 506-516.	4.5	35
53	Polycyclic aromatic compounds (PACs) and trace elements in four marine bird species from northern Canada in a region of natural marine oil and gas seeps. Science of the Total Environment, 2020, 744, 140959.	8.0	16
54	Annual survival of Arctic terns in western Iceland. Polar Biology, 2020, 43, 1843-1849.	1.2	6

#	Article	IF	CITATIONS
55	Using genomic tools to inform management of the Atlantic northern fulmar. Conservation Genetics, 2020, 21, 1037-1050.	1.5	4
56	Implanted satellite transmitters affect sea duck movement patterns at short and long timescales. Condor, 2020, 122, .	1.6	9
57	Assessing yearâ€round habitat use by migratory sea ducks in a multiâ€species context reveals seasonal variation in habitat selection and partitioning. Ecography, 2020, 43, 1842-1858.	4.5	14
58	Changes in organ size and nutrient reserves of arctic terns (Sterna paradisaea) breeding near a High Arctic polynya. Arctic, Antarctic, and Alpine Research, 2020, 52, 596-604.	1.1	2
59	Ecological insights from three decades of animal movement tracking across a changing Arctic. Science, 2020, 370, 712-715.	12.6	75
60	A Horizon Scan of research priorities to inform policies aimed at reducing the harm of plastic pollution to biota. Science of the Total Environment, 2020, 733, 139381.	8.0	40
61	Plastic ingestion by four seabird species in the Canadian Arctic: Comparisons across species and time. Marine Pollution Bulletin, 2020, 158, 111386.	5.0	44
62	Both short and long distance migrants use energy-minimizing migration strategies in North American herring gulls. Movement Ecology, 2020, 8, 26.	2.8	17
63	Drivers of declines in common loon (Gavia immer) productivity in Ontario, Canada. Science of the Total Environment, 2020, 738, 139724.	8.0	6
64	The influence of migration patterns on exposure to contaminants in Nearctic shorebirds: a historical study. Environmental Monitoring and Assessment, 2020, 192, 256.	2.7	12
65	Diverse perspectives on interdisciplinarity from Members of the College of the Royal Society of Canada. Facets, 2020, 5, 138-165.	2.4	19
66	Variation in isotopic niche, digestive tract morphology, and mercury concentrations in two sympatric waterfowl species wintering in Atlantic Canada. Facets, 2020, 5, 393-408.	2.4	3
67	Inuit knowledge of Arctic Terns (Sterna paradisaea) and perspectives on declining abundance in southeastern Hudson Bay, Canada. PLoS ONE, 2020, 15, e0242193.	2.5	14
68	Long-term Declines in the Size of Northern Fulmar (<i>Fulmarus glacialis</i>) Colonies on Eastern Baffin Island, Canada. Arctic, 2020, 73, 187-194.	0.4	8
69	Diet of Leach's Storm-Petrels (Hydrobates leucorhous) among Three Colonies in Atlantic Canada. Northeastern Naturalist, 2020, 27, .	0.3	7
70	First Report of Scoters (<i>Melanitta</i> spp.) along Eastern Baffin Island, Nunavut, Canada. Arctic, 2020, 73, 261-264.	0.4	0
71	Title is missing!. , 2020, 15, e0242193.		0

#	Article	IF	CITATIONS
73	Title is missing!. , 2020, 15, e0242193.		0
74	Title is missing!. , 2020, 15, e0242193.		0
75	Temporal trends of legacy organochlorines in eggs of Canadian Arctic seabirds monitored over four decades. Science of the Total Environment, 2019, 646, 551-563.	8.0	29
76	Climate influence on mercury in Arctic seabirds. Science of the Total Environment, 2019, 693, 133569.	8.0	21
77	Arctic cleansing diet: Sex-specific variation in the rapid elimination of contaminants by the world's champion migrant, the Arctic tern. Science of the Total Environment, 2019, 689, 716-724.	8.0	3
78	Diverging phenological responses of Arctic seabirds to an earlier spring. Global Change Biology, 2019, 25, 4081-4091.	9.5	35
79	Arctic seabirds and shrinking sea ice: egg analyses reveal the importance of ice-derived resources. Scientific Reports, 2019, 9, 15405.	3.3	19
80	Anti-parasite treatment results in decreased estimated survival with increasing lead (Pb) levels in the common eider <i>Somateria mollissima</i> . Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191356.	2.6	6
81	Current state of knowledge on biological effects from contaminants on arctic wildlife and fish. Science of the Total Environment, 2019, 696, 133792.	8.0	184
82	Correlates of Waterbody Characteristics and the Occurrence or Diversity of Larval Amphibians in Central Ontario, Canada. Bulletin of Environmental Contamination and Toxicology, 2019, 103, 571-578.	2.7	1
83	Climate Influence on Legacy Organochlorine Pollutants in Arctic Seabirds. Environmental Science & Technology, 2019, 53, 2518-2528.	10.0	17
84	Variable seaâ€ice conditions influence trophic dynamics in an Arctic community of marine top predators. Ecology and Evolution, 2019, 9, 7639-7651.	1.9	16
85	Spatially explicit network analysis reveals multiâ€species annual cycle movement patterns of sea ducks. Ecological Applications, 2019, 29, e01919.	3.8	17
86	Helminths in common eiders (Somateria mollissima): Sex, age, and migration have differential effects on parasite loads. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 184-194.	1.5	8
87	Evaluating the utility of elemental measurements obtained from factory-calibrated field-portable X-Ray fluorescence units for aquatic sediments. Environmental Pollution, 2019, 249, 45-53.	7.5	9
88	Winter habitat associations of Purple Sandpiper (Calidris maritima) and Harlequin Duck (Histrionicus) Tj ETQq0 (0 0 rgBT /0	Oveglock 10 Th
89	Parasites of seabirds: A survey of effects and ecological implications. Advances in Marine Biology, 2019, 82, 1-50.	1.4	20

90Winter home range and habitat selection differs among breeding populations of herring gulls in
eastern North America. Movement Ecology, 2019, 7, 8.2.814

#	Article	IF	CITATIONS
91	Multicentury perspective assessing the sustainability of the historical harvest of seaducks. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8425-8430.	7.1	19
92	Abundance and species diversity hotspots of tracked marine predators across the North American Arctic. Diversity and Distributions, 2019, 25, 328-345.	4.1	42
93	Occurrence of substituted diphenylamine antioxidants and benzotriazole UV stabilizers in Arctic seabirds and seals. Science of the Total Environment, 2019, 663, 950-957.	8.0	45
94	Experimental tests of water chemistry response to ornithological eutrophication: biological implications in Arctic freshwaters. Biogeosciences, 2019, 16, 4719-4730.	3.3	3
95	What's the catch with lumpsuckers? A North Atlantic study of seabird bycatch in lumpsucker gillnet fisheries. Biological Conservation, 2019, 240, 108278.	4.1	21
96	Water Chemistry of Managed Freshwater Wetlands on Marine-Derived Soils in Coastal Bay of Fundy, Canada. Wetlands, 2019, 39, 521-532.	1.5	2
97	Assessing plastic debris in aquatic food webs: what we know and don't know about uptake and trophic transfer. Environmental Reviews, 2019, 27, 304-317.	4.5	110
98	Identifying key marine habitat sites for seabirds and sea ducks in the Canadian Arctic. Environmental Reviews, 2019, 27, 215-240.	4.5	20
99	Sources of variation in endohelminth parasitism of common eiders over-wintering in the Canadian Arctic. Polar Biology, 2019, 42, 307-315.	1.2	5
100	Seabirds. , 2019, , 133-162.		4
101	Recommended best practices for plastic and litter ingestion studies in marine birds: Collection, processing, and reporting. Facets, 2019, 4, 111-130.	2.4	83
102	Diversity and Keratin Degrading Ability of Fungi Isolated from Canadian Arctic Marine Bird Feathers. Arctic, 2019, 72, 347-359.	0.4	2
103	Sterols and stanols as novel tracers of waterbird population dynamics in freshwater ponds. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180631.	2.6	11
104	Mercury concentrations in blood, brain and muscle tissues of coastal and pelagic birds from northeastern Canada. Ecotoxicology and Environmental Safety, 2018, 157, 424-430.	6.0	23
105	Methylmercury in tissues of Atlantic sturgeon (Acipenser oxyrhynchus) from the Saint John River, New Brunswick, Canada. Marine Pollution Bulletin, 2018, 126, 250-254.	5.0	12
106	Plastic and Non-plastic Debris Ingestion in Three Gull Species Feeding in an Urban Landfill Environment. Archives of Environmental Contamination and Toxicology, 2018, 74, 349-360.	4.1	59
107	Do rural impoundments in coastal Bay of Fundy, Canada sustain adequate habitat for wildlife?. Wetlands Ecology and Management, 2018, 26, 213-230.	1.5	5
108	Global phenological insensitivity to shifting ocean temperatures among seabirds. Nature Climate Change, 2018, 8, 313-318.	18.8	68

#	Article	IF	CITATIONS
109	Nutrient availability reduced in older rural impoundments in coastal Bay of Fundy, Canada. Hydrobiologia, 2018, 814, 175-189.	2.0	3
110	Decadal Response of Arctic Freshwaters to Burgeoning Goose Populations. Ecosystems, 2018, 21, 1230-1243.	3.4	17
111	Do concentrations in eggs and liver tissue tell the same story of temporal trends of mercury in high Arctic seabirds?. Journal of Environmental Sciences, 2018, 68, 65-72.	6.1	11
112	Adult survival of Arctic terns in the Canadian High Arctic. Polar Research, 2018, 37, 1537710.	1.6	7
113	Modelling demographic impacts of a growing Arctic fishery on a seabird population in Canada and Greenland. Marine Environmental Research, 2018, 142, 80-90.	2.5	14
114	The influence of avian biovectors on mercury speciation in a bog ecosystem. Science of the Total Environment, 2018, 637-638, 264-273.	8.0	12
115	Seasonal vessel activity risk to seabirds in waters off Baffin Island, Canada. Ocean and Coastal Management, 2018, 163, 339-351.	4.4	10
116	Correlating tropical climate with survival of an Arctic-breeding, trans-equatorial migrant seabird. Arctic Science, 2018, 4, 656-668.	2.3	6
117	Garbage in guano? Microplastic debris found in faecal precursors of seabirds known to ingest plastics. Science of the Total Environment, 2018, 644, 1477-1484.	8.0	142
118	Foraging areas, offshore habitat use, and colony overlap by incubating Leach's storm-petrels Oceanodroma leucorhoa in the Northwest Atlantic. PLoS ONE, 2018, 13, e0194389.	2.5	46
119	Are ingested plastics a vector of PCB contamination in northern fulmars from coastal Newfoundland and Labrador?. Environmental Research, 2018, 167, 184-190.	7.5	31
120	Breeding eider ducks strongly influence subarctic coastal pond chemistry. Aquatic Sciences, 2018, 80, 1.	1.5	10
121	Body condition of American Black Ducks (<i>Anas rubripes</i>) wintering in Atlantic Canada using carcass composition and a scaled mass index. Canadian Journal of Zoology, 2018, 96, 1137-1144.	1.0	9
122	Financial costs of conducting science in the Arctic: examples from seabird research. Arctic Science, 2018, 4, 624-633.	2.3	60
123	Changes in Isotopic Niches across Stages of the Annual Cycle in the Arctic Tern (<i>Sterna) Tj ETQq1 1 0.784</i>	314 rgBT 0.4	/Qverlock 1
124	Ecological Conditions and Health of Arctic Wetlands Modified by Nutrient and Contaminant Inputs from Colonial Birds. , 2018, , 391-396.		0
125	Levels of ingested debris vary across species in Canadian Arctic seabirds. Marine Pollution Bulletin, 2017, 116, 517-520.	5.0	65
126	Population structure of Purple Sandpipers (<i>Calidris maritima</i>) as revealed by mitochondrial <scp>DNA</scp> and microsatellites. Ecology and Evolution, 2017, 7, 3225-3242.	1.9	6

#	Article	IF	CITATIONS
127	Diet dichotomy between two migrant seabirds breeding near a high Arctic polynya. Royal Society Open Science, 2017, 4, 160982.	2.4	7
128	Circumpolar dynamics of a marine topâ€predator track ocean warming rates. Global Change Biology, 2017, 23, 3770-3780.	9.5	33
129	Body size, experience, and sex do matter: Multiyear study shows improved passage rates for alewife (<scp><i>Alosa pseudoharengus</i></scp>) through smallâ€scale <scp>D</scp> enil and poolâ€andâ€weir fishways. River Research and Applications, 2017, 33, 1472-1483.	1.7	17
130	Hepatic trace element concentrations of breeding female common eiders across a latitudinal gradient in the eastern Canadian Arctic. Marine Pollution Bulletin, 2017, 124, 252-257.	5.0	14
131	Agricultural food resources and the foraging ecologies of American black ducks (Anas rubripes) and mallards (Anas platyrhynchos) at the northern limits of their winter ranges. Urban Ecosystems, 2017, 20, 1311-1318.	2.4	10
132	Breeding biology of Arctic terns (Sterna paradisaea) in the Canadian High Arctic. Polar Biology, 2017, 40, 1515-1525.	1.2	13
133	Declining trends of polychlorinated dibenzo-p-dioxins, dibenzofurans and non-ortho PCBs in Canadian Arctic seabirds. Environmental Pollution, 2017, 220, 557-566.	7.5	14
134	Quantifying ingested debris in marine megafauna: a review and recommendations for standardization. Analytical Methods, 2017, 9, 1454-1469.	2.7	331
135	Anti-parasite treatment, but not mercury burdens, influence nesting propensity dependent on arrival time or body condition in a marine bird. Science of the Total Environment, 2017, 575, 849-857.	8.0	18
136	Food Habits of Flightless American Eiders (Somateria mollissima dresseri) in Québec, Canada. Northeastern Naturalist, 2017, 24, 165-172.	0.3	2
137	A paleolimnological archive of metal sequestration and release in the Cumberland Basin Marshes, Atlantic Canada. Facets, 2017, 2, 440-460.	2.4	8
138	Nest usurpation by a common eider toward a long-tailed duck. Polar Research, 2016, 35, 32414.	1.6	2
139	Migratory Connectivity at High Latitudes: Sabine's Gulls (Xema sabini) from a Colony in the Canadian High Arctic Migrate to Different Oceans. PLoS ONE, 2016, 11, e0166043.	2.5	24
140	Temporal trends of mercury in eggs of five sympatrically breeding seabird species in the Canadian Arctic. Environmental Pollution, 2016, 214, 124-131.	7.5	47
141	Reactions of ground-nesting marine birds to human disturbance in the Canadian Arctic. Arctic Science, 2016, 2, 67-77.	2.3	10
142	Survival of Large Gulls Breeding in Eastern Newfoundland, Canada. Waterbirds, 2016, 39, 278-287.	0.3	8
143	Plastics and other anthropogenic debris in freshwater birds from Canada. Science of the Total Environment, 2016, 571, 251-258.	8.0	144
144	Implications of mercury and lead concentrations on breeding physiology and phenology in an Arctic bird. Environmental Pollution, 2016, 218, 1014-1022.	7.5	52

#	Article	IF	CITATIONS
145	Sterols and Stanols Preserved in Pond Sediments Track Seabird Biovectors in a High Arctic Environment. Environmental Science & amp; Technology, 2016, 50, 9351-9360.	10.0	22
146	Sex-specific survival of adult common eiders in Nova Scotia, Canada. Journal of Wildlife Management, 2016, 80, 1427-1436.	1.8	13
147	Living on the edge of a shrinking habitat: the ivory gull, <i>Pagophila eburnea</i> , an endangered sea-ice specialist. Biology Letters, 2016, 12, 20160277.	2.3	20
148	High connectivity in a long-lived high-Arctic seabird, the ivory gull Pagophila eburnea. Polar Biology, 2016, 39, 221-236.	1.2	10
149	Bioaccumulation of Lead and Arsenic in Gastropods Inhabiting Salt Marsh Ponds in Coastal Bay of Fundy, Canada. Water, Air, and Soil Pollution, 2016, 227, 1.	2.4	8
150	Cyclocoelid (Morishitiumsp.) Trematodes from an Air Sac of a Purple Sandpiper,Calidris maritima(BrÀ¼nnich). Journal of Parasitology, 2016, 102, 381-384.	0.7	4
151	Migration and wintering of a declining seabird, the thick-billed murre Uria lomvia , on an ocean basin scale: Conservation implications. Biological Conservation, 2016, 200, 26-35.	4.1	79
152	Genetic and morphological sex identification methods reveal a male-biased sex ratio in the Ivory Gull Pagophila eburnea. Journal of Ornithology, 2016, 157, 861-873.	1.1	12
153	Diet of <i>Calidris maritima</i> (Purple Sandpiper) during the Winter in Nova Scotia, Canada. Northeastern Naturalist, 2016, 23, 205-210.	0.3	2
154	Aggressive neighbors and dense nesting: nest site choice and success in high-Arctic common eiders. Polar Biology, 2016, 39, 1597-1604.	1.2	10
155	Persistent organic pollutant and mercury concentrations in eggs of ground-nesting marine birds in the Canadian high Arctic. Science of the Total Environment, 2016, 556, 80-88.	8.0	22
156	Direct and indirect causes of sex differences in mercury concentrations and parasitic infections in a marine bird. Science of the Total Environment, 2016, 551-552, 506-512.	8.0	18
157	Ecological Conditions and Health of Arctic Wetlands Modified by Nutrient and Contaminant Inputs from Colonial Birds. , 2016, , 1-6.		0
158	Key winter habitat of the ivory gull Pagophila eburnea in the Canadian Arctic. Endangered Species Research, 2016, 31, 33-45.	2.4	5
159	Observations of Heterospecific Courtship Behaviour in an Isolated Population of Ross's Gulls (<i>Rhodostethia rosea</i>). Arctic, 2016, 69, 341.	0.4	1
160	Trends of polybrominated diphenyl ethers and hexabromocyclododecane in eggs of Canadian Arctic seabirds reflect changing use patterns. Environmental Research, 2015, 142, 651-661.	7.5	40
161	Assessing regional populations of ground-nesting marine birds in the Canadian High Arctic. Polar Research, 2015, 34, 25055.	1.6	21
162	Leucocyte profiles of Arctic marine birds: correlates of migration and breeding phenology. , 2015, 3, cov028.		10

#	Article	IF	CITATIONS
163	Apparent survival of adult Leach's Storm-petrels (Oceanodroma leucorhoa) breeding on Bon Portage Island, Nova Scotia. Avian Conservation and Ecology, 2015, 10, .	0.8	13
164	Plastic and metal ingestion in three species of coastal waterfowl wintering in Atlantic Canada. Marine Pollution Bulletin, 2015, 98, 349-353.	5.0	35
165	Marine birds and plastic debris in Canada: a national synthesis and a way forward. Environmental Reviews, 2015, 23, 1-13.	4.5	125
166	Trace element and stable isotope analysis of fourteen species of marine invertebrates from the Bay of Fundy, Canada. Marine Pollution Bulletin, 2015, 101, 466-472.	5.0	19
167	Trace elements and ingested plastic debris in wintering dovekies (Alle alle). Marine Pollution Bulletin, 2015, 91, 368-371.	5.0	23
168	Mercury in Arctic snow: Quantifying the kinetics of photochemical oxidation and reduction. Science of the Total Environment, 2015, 509-510, 115-132.	8.0	17
169	Changes in trophic position affect rates of contaminant decline at two seabird colonies in the Canadian Arctic. Ecotoxicology and Environmental Safety, 2015, 115, 7-13.	6.0	34
170	Mercury concentrations in feathers of marine birds in Arctic Canada. Marine Pollution Bulletin, 2015, 98, 308-313.	5.0	30
171	Confirmation of a wintering ground of Ross's Gull <i>Rhodostethia rosea</i> in the northern Labrador Sea. Ibis, 2015, 157, 642-647.	1.9	8
172	Colonial Marine Birds Influence Island Soil Chemistry Through Biotransport of Trace Elements. Water, Air, and Soil Pollution, 2015, 226, 1.	2.4	26
173	Trace elements in eggs of common eiders (Somateria mollissima) breeding in Nova Scotia, Canada. Marine Pollution Bulletin, 2015, 100, 586-591.	5.0	9
174	Photoreducible Mercury Loss from Arctic Snow Is Influenced by Temperature and Snow Age. Environmental Science & Technology, 2015, 49, 12120-12126.	10.0	15
175	Mercury bioaccumulation and biomagnification in a small Arctic polynya ecosystem. Science of the Total Environment, 2015, 509-510, 206-215.	8.0	45
176	The Status of Glaucous Gulls <i>Larus hyperboreus</i> in the Circumpolar Arctic. Arctic, 2015, 68, 107.	0.4	15
177	Annual Movement Patterns of Endangered Ivory Gulls: The Importance of Sea Ice. PLoS ONE, 2014, 9, e115231.	2.5	33
178	Mercury and marine birds in Arctic Canada: effects, current trends, and why we should be paying closer attention. Environmental Reviews, 2014, 22, 244-255.	4.5	47
179	Quantifying fall migration of Ross's gulls (Rhodostethia rosea) past Point Barrow, Alaska. Polar Biology, 2014, 37, 1705-1710.	1.2	4
180	Changes in Food Web Structure Alter Trends of Mercury Uptake at Two Seabird Colonies in the Canadian Arctic. Environmental Science & Technology, 2014, 48, 13246-13252.	10.0	73

#	Article	IF	CITATIONS
181	Mercury photochemistry in snow and implications for Arctic ecosystems. Environmental Reviews, 2014, 22, 331-345.	4.5	21
182	Trace element concentrations and gastrointestinal parasites of Arctic terns breeding in the Canadian High Arctic. Science of the Total Environment, 2014, 476-477, 308-316.	8.0	24
183	Prevalence of marine debris in marine birds from the North Atlantic. Marine Pollution Bulletin, 2014, 84, 411-417.	5.0	95
184	Incubation shifts of northern fulmars Fulmarus glacialis in the Canadian high Arctic determined by digital photography. Polar Biology, 2014, 37, 261-267.	1.2	3
185	A geographical comparison of mercury in seabirds in the eastern Canadian Arctic. Environment International, 2014, 66, 92-96.	10.0	25
186	A geographical comparison of chlorinated, brominated and fluorinated compounds in seabirds breeding in the eastern Canadian Arctic. Environmental Research, 2014, 134, 46-56.	7.5	27
187	Increasing cadmium and zinc levels in wild common eiders breeding along Canada's remote northern coastline. Science of the Total Environment, 2014, 476-477, 73-78.	8.0	16
188	Hotspots in cold seas: The composition, distribution, and abundance of marine birds in the North American Arctic. Journal of Geophysical Research: Oceans, 2014, 119, 1691-1705.	2.6	33
189	Gull diets reveal dietary partitioning, influences of isotopic signatures on body condition, and ecosystem changes at a remote colony. Marine Ecology - Progress Series, 2014, 514, 247-261.	1.9	34
190	Contaminants in magnificent frigatebird eggs from Barbuda, West Indies. Marine Pollution Bulletin, 2013, 75, 317-321.	5.0	10
191	Modeling foraging range for breeding colonies of thick-billed murres Uria lomvia in the Eastern Canadian Arctic and potential overlap with industrial development. Biological Conservation, 2013, 168, 134-143.	4.1	34
192	Contrasting the effects of climatic, nutrient, and oxygen dynamics on subfossil chironomid assemblages: a paleolimnological experiment from eutrophic High Arctic ponds. Journal of Paleolimnology, 2013, 49, 205-219.	1.6	35
193	Behavioural and energetic constraints of reproduction: Distinguishing breeding from non-breeding northern fulmars at their colony. Ecoscience, 2013, 20, 48-54.	1.4	1
194	Mercury and methylmercury bioaccumulation by polychaete worms is governed by both feeding ecology and mercury bioavailability in coastal mudflats. Environmental Pollution, 2013, 176, 18-25.	7.5	34
195	How Wildlife Research Can Be Used to Promote Wider Community Participation in the North. Arctic, 2013, 66, .	0.4	23
196	Time series data for Canadian arctic vertebrates: IPY contributions to science, management, and policy. Climatic Change, 2012, 115, 235-258.	3.6	13
197	Multicolony tracking reveals the winter distribution of a pelagic seabird on an ocean basin scale. Diversity and Distributions, 2012, 18, 530-542.	4.1	165
198	Populations and trends of Canadian Arctic seabirds. Polar Biology, 2012, 35, 1221-1232.	1.2	65

#	Article	IF	CITATIONS
199	Tracking contaminants in seabirds of Arctic Canada: Temporal and spatial insights. Marine Pollution Bulletin, 2012, 64, 1475-1484.	5.0	77
200	Breeding biology of Sabine's gull (Xema sabini) in the Canadian high Arctic. Polar Biology, 2012, 35, 335-344.	1.2	10
201	New Longevity Record for Ivory Gulls (<i>Pagophila eburnea</i>) and Evidence of Natal Philopatry. Arctic, 2012, 65, .	0.4	3
202	Incidental Observations of Birds in the Vicinity of Hell Gate Polynya, Nunavut: Species, Timing, and Diversity. Arctic, 2012, 65, .	0.4	4
203	Breeding Habitats and New Breeding Locations for Ross's Gull (<i>Rhodostethia rosea</i>) in the Canadian High Arctic. Arctic, 2012, 65, .	0.4	6
204	Northern Fulmar (Fulmarus glacialis). , 2012, , .		32
205	Effects of Seabird Vectors on the Fate, Partitioning, and Signatures of Contaminants in a High Arctic Ecosystem. Environmental Science & Technology, 2011, 45, 10053-10060.	10.0	17
206	Historical seabird population dynamics and their effects on Arctic pond ecosystems: a multi-proxy paleolimnological study from Cape Vera, Devon Island, Arctic Canada. Fundamental and Applied Limnology, 2011, 179, 51-66.	0.7	23
207	Biomarker responses associated with halogenated organic contaminants in northern fulmars (Fulmarus glacialis) breeding in the Canadian Arctic. Environmental Pollution, 2011, 159, 2891-2898.	7.5	22
208	Nest shelter predicts nesting success but not nesting phenology or parental behaviors in high arctic Northern Fulmars Fulmarus glacialis. Journal of Ornithology, 2011, 152, 119-126.	1.1	8
209	Chironomid assemblages from seabird-affected High Arctic ponds. Polar Biology, 2011, 34, 799-812.	1.2	19
210	Movements and wintering areas of breeding age Thick-billed Murre Uria lomvia from two colonies in Nunavut, Canada. Marine Biology, 2011, 158, 1929-1941.	1.5	43
211	PCB and organochlorine pesticides in northern fulmars (<i>Fulmarus glacialis</i>) from a High Arctic colony: Chemical exposure, fate, and transfer to predators. Environmental Toxicology and Chemistry, 2011, 30, 2055-2064.	4.3	15
212	Diet of black guillemots and northern fulmars breeding beside a High Arctic polynya. Polar Biology, 2010, 33, 457-467.	1.2	19
213	Seabirds as indicators of aquatic ecosystem conditions: A case for gathering multiple proxies of seabird health. Marine Pollution Bulletin, 2010, 60, 7-12.	5.0	101
214	Ingested plastic in a diving seabird, the thick-billed murre (Uria lomvia), in the eastern Canadian Arctic. Marine Pollution Bulletin, 2010, 60, 1406-1411.	5.0	97
215	Inter- and intraclutch variation in egg mercury levels in marine bird species from the Canadian Arctic. Science of the Total Environment, 2010, 408, 836-840.	8.0	56
216	An isotopic investigation of mercury accumulation in terrestrial food webs adjacent to an Arctic seabird colony. Science of the Total Environment, 2010, 408, 1858-1867.	8.0	45

#	Article	IF	CITATIONS
217	Contamination of an arctic terrestrial food web with marine-derived persistent organic pollutants transported by breeding seabirds. Environmental Pollution, 2010, 158, 3431-3438.	7.5	37
218	Persistent halogenated organic contaminants and mercury in northern fulmars (Fulmarus glacialis) from the Canadian Arctic. Environmental Pollution, 2010, 158, 3513-3519.	7.5	23
219	Effects of Climate Change, Altered Sea-Ice Distribution and Seasonal Phenology on Marine Birds. , 2010, , 179-195.		28
220	Trophic position influences the efficacy of seabirds as metal biovectors. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 10543-10548.	7.1	98
221	The Future of Hudson Bay: New Directions and Research Needs. , 2010, , 291-304.		7
222	Apparent Survival of Adult Thayer's and Glaucous Gulls Nesting Sympatrically in the Canadian High Arctic. Ardea, 2010, 98, 43-50.	0.6	8
223	Preliminary Assessment of Avian Stomach Oils: A Vector of Contaminants to Chicks and Potential for Diet Analysis and Biomonitoring. Environmental Science & Technology, 2010, 44, 6869-6874.	10.0	18
224	Evidence of Weak Contaminant-Related Oxidative Stress in Glaucous Gulls (<i>Larus hyperboreus</i>) from the Canadian Arctic. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2010, 73, 1058-1073.	2.3	17
225	Breeding Arctic Terns Kill Lemmings. Arctic, 2010, 63, .	0.4	5
226	Temporal and spatial patterns in the diet of northern fulmars Fulmarus glacialis in the Canadian High Arctic. Aquatic Biology, 2010, 10, 181-191.	1.4	37
227	Changes in Canadian seabird populations and ecology since 1970 in relation to changes in oceanography and food webs. Environmental Reviews, 2009, 17, 267-286.	4.5	68
228	Seabird-driven shifts in Arctic pond ecosystems. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 591-596.	2.6	102
229	Evidence for increased ingestion of plastics by northern fulmars (Fulmarus glacialis) in the Canadian Arctic. Marine Pollution Bulletin, 2009, 58, 1092-1095.	5.0	77
230	Incubation scheduling by Northern Fulmars (Fulmarus glacialis) in the Canadian High Arctic. Journal of Ornithology, 2009, 150, 175-181.	1.1	8
231	Impacts of seabird-derived nutrients on water quality and diatom assemblages from Cape Vera, Devon Island, Canadian High Arctic. Hydrobiologia, 2009, 621, 191-205.	2.0	63
232	Influence of weather on reproductive success of northern fulmars in the Canadian high Arctic. Polar Biology, 2009, 32, 529-538.	1.2	22
233	High arctic ponds receiving biotransported nutrients from a nearby seabird colony are also subject to potentially toxic loadings of arsenic, cadmium, and zinc. Environmental Toxicology and Chemistry, 2009, 28, 2426-2433.	4.3	67
234	Accelerated delivery of polychlorinated biphenyls (PCBs) in recent sediments near a large seabird colony in Arctic Canada. Environmental Pollution, 2009, 157, 2769-2775.	7.5	26

#	Article	IF	CITATIONS
235	Changes in Seasonal Events, Peak Food Availability, and Consequent Breeding Adjustment in a Marine Bird: A Case of Progressive Mismatching. Condor, 2009, 111, 111-119.	1.6	99
236	Bioenrichment of trace elements in a series of ponds near a northern fulmar (Fulmarus glacialis) colony at Cape Vera, Devon Island. Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 949-958.	1.4	29
237	Status of High Arctic Black-Legged Kittiwake (<i>Rissa tridactyla</i>) Colonies in Barrow Strait, Nunavut, Canada. Arctic, 2009, 62, .	0.4	6
238	Sources of Breeding Season Mortality in Canadian Arctic Seabirds. Arctic, 2009, 62, .	0.4	13
239	Status, Trends and Attendance Patterns of the Northern Fulmar <i>Fulmarus glacialis</i> in Nunavut, Canada. Arctic, 2009, 59, .	0.4	10
240	A test of the possible influence of seabird activity on the 210Pb flux in high Arctic ponds at Cape Vera, Devon Island, Nunavut: implications for radiochronology. Journal of Paleolimnology, 2008, 40, 783-791.	1.6	18
241	Flexible incubation rhythm in northern fulmars: a comparison between oceanographic zones. Marine Biology, 2008, 154, 1031-1040.	1.5	17
242	Breeding biology and provisioning of nestling snow buntings in the Canadian High Arctic. Polar Biology, 2008, 31, 483-489.	1.2	15
243	Autumn migration and wintering of northern fulmars (Fulmarus glacialis) from the Canadian high Arctic. Polar Biology, 2008, 31, 745-750.	1.2	45
244	Marine plastic debris in northern fulmars from the Canadian high Arctic. Marine Pollution Bulletin, 2008, 56, 1501-1504.	5.0	94
245	Costly pre-laying behaviours and physiological expenditures by northern fulmars in the High Arctic. Ecoscience, 2008, 15, 545-554.	1.4	11
246	Ivory Gull (Pagophila eburnea). , 2008, , .		6
247	Ivory Gull (Pagophila eburnea). , 2008, , .		11
248	Nutrient dynamics and constraints on the pre-laying exodus of High Arctic northern fulmars. Aquatic Biology, 2008, 4, 211-223.	1.4	30
249	DOES SEA ICE CONSTRAIN THE BREEDING SCHEDULES OF HIGH ARCTIC NORTHERN FULMARS?. Condor, 2007, 109, 894.	1.6	30
250	Allometry, bilateral asymmetry and sexual differences in the vocal tract of common eiders Somateria mollissima and king eiders S. spectabilis. Journal of Avian Biology, 2007, 38, 224-233.	1.2	4
251	Colony Dynamics and Persistence of Ivory Gull Breeding in Canada. Avian Conservation and Ecology, 2007, 2, .	0.8	14
252	Does Sea Ice Constrain the Breeding Schedules of High Arctic Northern Fulmars?. Condor, 2007, 109, 894-906.	1.6	21

#	Article	IF	CITATIONS
253	Breeding status, contaminant burden and helminth parasites of Northern Fulmars Fulmarus glacialis from the Canadian high Arctic. Ibis, 2007, 149, 338-344.	1.9	22
254	Levels and trends of organochlorines and brominated flame retardants in Ivory Gull eggs from the Canadian Arctic, 1976 to 2004. Science of the Total Environment, 2007, 378, 403-417.	8.0	109
255	Prebasic molt initiation and progress in northern fulmars of the High Arctic: do molt and breeding overlap?. Polar Biology, 2007, 31, 181-188.	1.2	19
256	Allometry, bilateral asymmetry and sexual differences in the vocal tract of common eiders Somateria mollissima and king eiders S. spectabilis. Journal of Avian Biology, 2007, 38, 224-233.	1.2	11
257	Comparing Expert-Based Science With Local Ecological Knowledge: What Are We Afraid Of?. Ecology and Society, 2007, 12, .	2.3	28
258	The Northern Fulmar (Fulmarus glacialis) in Arctic Canada: ecology, threats, and what it tells us about marine environmental conditions. Environmental Reviews, 2006, 14, 187-216.	4.5	48
259	MOVEMENTS OF LONG-TAILED DUCKS WINTERING ON LAKE ONTARIO TO BREEDING AREAS IN NUNAVUT, CANADA. Wilson Journal of Ornithology, 2006, 118, 494-501.	0.2	10
260	Contaminant concentrations in breeding and non-breeding northern fulmars (Fulmarus glacialis L.) from the Canadian high arctic. Chemosphere, 2006, 64, 1541-1544.	8.2	24
261	A Review of the Northern Ecosystem Initiative in Arctic Canada: Facilitating Arctic Ecosystem Research Through Traditional and Novel Approaches. Environmental Monitoring and Assessment, 2006, 113, 19-29.	2.7	6
262	Marine Birds as Indicators of Arctic Marine Ecosystem Health: Linking the Northern Ecosystem Initiative to Long-Term Studies. Environmental Monitoring and Assessment, 2006, 113, 31-48.	2.7	24
263	Variation in baseline haematology of Northern Fulmars (Fulmarus glacialis) in the Canadian High Arctic. Comparative Clinical Pathology, 2006, 14, 206-209.	0.7	14
264	Ectoparasites of northern fulmars Fulmarus glacialis (Procellariiformes: Procellariidae) from the Canadian Arctic. Polar Biology, 2006, 29, 353-357.	1.2	13
265	Marine plastic debris in northern fulmars from Davis Strait, Nunavut, Canada. Marine Pollution Bulletin, 2006, 52, 813-815.	5.0	60
266	Elevated mercury levels in a declining population of ivory gulls in the Canadian Arctic. Marine Pollution Bulletin, 2006, 52, 978-982.	5.0	67
267	Water chemistry of ponds on Southampton Island, Nunavut, Canada: effects of habitat and ornithogenic inputs. Archiv Für Hydrobiologie, 2006, 166, 411-432.	1.1	22
268	Synergy of local ecological knowledge, community involvement and scientific study to develop marine wildlife areas in eastern Arctic Canada. Polar Record, 2006, 42, 205-216.	0.8	19
269	Marine birds of the Hell Gate Polynya, Nunavut, Canada. Polar Research, 2005, 24, 87-93.	1.6	7
270	Variation in ice conditions has strong effects on the breeding of marine birds at Prince Leopold Island, Nunavut. Ecography, 2005, 28, 331-344.	4.5	93

#	Article	IF	CITATIONS
271	Persistent organic pollutants in marine birds, arctic hare and ringed seals near Qikiqtarjuaq, Nunavut, Canada. Marine Pollution Bulletin, 2005, 50, 95-102.	5.0	23
272	Can Local Ecological Knowledge Contribute to Wildlife Management? Case Studies of Migratory Birds. Ecology and Society, 2005, 10, .	2.3	260
273	Breeding and Non-Breeding Range of Canada, Branta canadensis , and Cackling Geese, Branta hutchinsii , in the Eastern Canadian Arctic. Canadian Field-Naturalist, 2005, 119, 483.	0.1	0
274	Arctic Seabirds Transport Marine-Derived Contaminants. Science, 2005, 309, 445-445.	12.6	216
275	Declines in abundance and distribution of the ivory gull (Pagophila eburnea) in Arctic Canada. Biological Conservation, 2005, 121, 303-309.	4.1	79
276	Marine birds of the Hell Gate Polynya, Nunavut, Canada. Polar Research, 2005, 24, 87-93.	1.6	4
277	At-sea observations of ivory gulls (Pagophila eburnea) in the eastern Canadian high Arctic in 1993 and 2002 indicate a population decline. Polar Record, 2004, 40, 355-359.	0.8	15
278	Walrus (Odobenus rosmarus) predation on adult thick-billed murres (Uria lomvia) at Coats Island, Nunavut, Canada. Polar Research, 2004, 23, 111-114.	1.6	17
279	Trace elements in marine birds, arctic hare and ringed seals breeding near Qikiqtarjuaq, Nunavut, Canada. Marine Pollution Bulletin, 2004, 49, 136-141.	5.0	22
280	The occurrence of runt eggs in waterfowl clutches. Journal of Field Ornithology, 2004, 75, 209-217.	0.5	12
281	Contaminants in common eiders (Somateria mollissima) of the Canadian Arctic. Environmental Reviews, 2004, 12, 197-218.	4.5	47
282	Marine birds of the Hell Gate Polynya, Nunavut, Canada. Polar Research, 2004, 24, 87-93.	1.6	0
283	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. Environmental Monitoring and Assessment, 2003, 88, 53-101.	2.7	34
284	Winter weather and waterfowl surveys in northâ€western Ontario, Canada. Journal of Biogeography, 2003, 30, 441-448.	3.0	8
285	Marine birds breeding in Penny Strait and Queens Channel, Nunavut, Canada. Polar Research, 2003, 22, 399-403.	1.6	14
286	Local Ecological Knowledge of Ivory Gull Declines in Arctic Canada. Arctic, 2003, 56, .	0.4	66
287	Marine birds breeding in Penny Strait and Queens Channel, Nunavut, Canada. Polar Research, 2003, 22, 399-403.	1.6	11
288	Leeches in acidified lakes of central Ontario, Canada: Status and trends. Ecoscience, 2001, 8, 421-429.	1.4	2

#	Article	IF	CITATIONS
289	Rationalization of a regional network designed for trend detection of lake water quality in presence of spatial correlation. Environmetrics, 2001, 12, 41-56.	1.4	1
290	Unusual Migration Mortality of King Eiders in Central Baffin Island. Waterbirds, 2001, 24, 453.	0.3	7
291	RESPONSES OF BIRDS TO BROKEN EGGS IN THEIR NESTS. Condor, 2000, 102, 673.	1.6	3
292	Lake pH and aluminum concentration: consequences for developmental stability of the water strider Rheumatobates rileyi (Hemiptera: Gerridae). Canadian Journal of Zoology, 1999, 77, 157-161.	1.0	3
293	Influence of intraspecific competition and habitat quality on diurnal activity budgets of breeding common goldeneyes. Ecoscience, 1999, 6, 481-486.	1.4	2
294	Lake pH and aluminum concentration: consequences for developmental stability of the water strider <i>Rheumatobates rileyi</i> (Hemiptera: Gerridae). Canadian Journal of Zoology, 1999, 77, 157-161.	1.0	7
295	Recent Temporal Patterns in the Chemistry of Small, Acid-sensitive Lakes in Central Ontario, Canada. Water, Air, and Soil Pollution, 1998, 105, 343-351.	2.4	11
296	Risk-Taking by Incubating Common Goldeneyes and Hooded Mergansers. Condor, 1998, 100, 694-701.	1.6	22
297	Chemical trends and status of small lakes near Sudbury, Ontario, 1983-1995: evidence of continued chemical recovery. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 63-75.	1.4	38
298	Effets des précipitations acides sur les écosystèmes aquatiques au Canada: Situation actuelle et future. Revue Des Sciences De L'Eau, 1998, 11, 129-143.	0.2	0
299	Recent Temporal Patterns in the Chemistry of Small, Acid-Sensitive Lakes in Central Ontario, Canada. , 1998, , 343-351.		6
300	Chemical trends and status of small lakes near Sudbury, Ontario, 1983-1995: evidence of continued chemical recovery. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 63-75.	1.4	3
301	Leeches as indicators of dietary mercury exposure in non-piscivorous waterfowl in central Ontario, Canada. Environmental Pollution, 1997, 95, 177-181.	7.5	14
302	Relationships between lake chemistry and calcium and trace metal concentrations of aquatic invertebrates eaten by breeding insectivorous waterfowl. Environmental Pollution, 1997, 96, 235-247.	7.5	36
303	Monitoring nest box use by cavity-nesting ducks on acid-stressed lakes in Ontario, Canada. Wildlife Biology, 1997, 3, 1-12.	1.4	5
304	Evaluating macroinvertebrate responses to recovery from acidification in small lakes in Ontario, Canada. Water, Air, and Soil Pollution, 1995, 85, 451-456.	2.4	24
305	Assessing biological recovery of acid-sensitive lakes in Ontario, Canada. Water, Air, and Soil Pollution, 1995, 85, 457-462.	2.4	13
306	Using volunteers to monitor the effects of acid precipitation on Common Loon (Gavia immer) reproduction in Canada: The Canadian Lakes Loon Survey. Water, Air, and Soil Pollution, 1995, 85, 463-468.	2.4	25

#	ARTICLE	IF	CITATIONS
307	Trends in Waterfowl Populations: Evidence of Recovery from Acidification. Springer Series on Environmental Management, 1995, , 205-217.	0.3	4
308	Trends in small lake water chemistry near Sudbury, Canada, 1983?1991. Water, Air, and Soil Pollution, 1994, 73, 105-120.	2.4	11
309	Presence or absence of fish as a cue to macroinvertebrate abundance in boreal wetlands. Hydrobiologia, 1994, 279-280, 345-351.	2.0	44
310	Habitat Quality and Reproductive Effort of Common Goldeneyes Nesting Near Sudbury, Canada. Journal of Wildlife Management, 1994, 58, 552.	1.8	12
311	Presence or absence of fish as a cue to macroinvertebrate abundance in boreal wetlands. , 1994, , 345-351.		2
312	Responses of nesting mergansers to parasitic common goldeneye eggs. Animal Behaviour, 1993, 46, 1226-1228.	1.9	4
313	Nest Site Selection by Common Goldeneyes in Response to Habitat Features Influenced by Acid Precipitation. Ornis Scandinavica, 1993, 24, 59.	1.0	15
314	Observer Effects on Common Goldeneye Nest Defense. Condor, 1993, 95, 467.	1.6	19
315	Incubation Rhythms and Mass Loss of Common Goldeneyes. Condor, 1993, 95, 849-859.	1.6	56
316	Do cattle egrets gain information from conspecifics when foraging?. Oecologia, 1991, 86, 57-61.	2.0	12
317	Effects of Nest Parasitism and Nest Location on Eggshell Strength in Waterfowl. Condor, 1990, 92, 1031.	1.6	19
318	Predicting Seabird Foraging Habitat for Conservation Planning in Atlantic Canada: Integrating Telemetry and Survey Data Across Thousands of Colonies. Frontiers in Marine Science, 0, 9, .	2.5	4