

Les N Harris

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6641024/publications.pdf>

Version: 2024-02-01

25
papers

456
citations

759233

12
h-index

752698

20
g-index

26
all docs

26
docs citations

26
times ranked

586
citing authors

#	ARTICLE	IF	CITATIONS
1	Biophysical indicators and Indigenous and Local Knowledge reveal climatic and ecological shifts with implications for Arctic Char fisheries. <i>Global Environmental Change</i> , 2022, 74, 102469.	7.8	15
2	Amongâ€individual diet variation within a lake trout ecotype: Lack of stability of niche use. <i>Ecology and Evolution</i> , 2021, 11, 1457-1475.	1.9	4
3	Noteworthy occurrences among six marine species documented with community engagement in the Canadian Arctic. <i>Animal Migration</i> , 2021, 8, 74-83.	1.0	5
4	Anadromy and marine habitat use of Lake trout (<i>Salvelinus namaycush</i>) from the central Canadian Arctic. <i>Journal of Fish Biology</i> , 2020, 96, 1489-1494.	1.6	3
5	Habitat overlap of juvenile and adult lake trout of Great Bear Lake: Evidence for lack of a predation gradient?. <i>Ecology of Freshwater Fish</i> , 2019, 28, 485-498.	1.4	8
6	Fine-scale population structure in lake trout (<i>Salvelinus namaycush</i>) influenced by life history variation in the Husky Lakes drainage basin, Northwest Territories, Canada. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 1070-1081.	1.4	8
7	From top to bottom: Do Lake Trout diversify along a depth gradient in Great Bear Lake, NT, Canada?. <i>PLoS ONE</i> , 2018, 13, e0193925.	2.5	14
8	Assessing conservation risks to populations of an anadromous Arctic salmonid, the northern Dolly Varden (<i>Salvelinus malma malma</i>), via estimates of effective and census population sizes and approximate Bayesian computation. <i>Conservation Genetics</i> , 2017, 18, 393-410.	1.5	3
9	Genomics and telemetry suggest a role for migration harshness in determining overwintering habitat choice, but not gene flow, in anadromous Arctic Char. <i>Molecular Ecology</i> , 2017, 26, 6784-6800.	3.9	58
10	Sex matters in massive parallel sequencing: Evidence for biases in genetic parameter estimation and investigation of sex determination systems. <i>Molecular Ecology</i> , 2017, 26, 6767-6783.	3.9	44
11	Preference for nearshore and estuarine habitats in anadromous Arctic char (<i>Salvelinus</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 1434-1445.	1.4	41
12	Genetic Stock Structure of Anadromous Arctic Char in Canada's Central Arctic: Potential Implications for the Management of Canada's Largest Arctic Char Commercial Fishery. <i>North American Journal of Fisheries Management</i> , 2016, 36, 1473-1488.	1.0	13
13	Genetic Stock Identification and Relative Contribution of Arctic Char (&t;i>Salvelinus) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> Northwest Territories + Supplementary Appendix Tables S1 to S4 (See Article Tools). <i>Arctic</i> , 2016, 69, 231.	0.4	1
14	Life-history characteristics and landscape attributes as drivers of genetic variation, gene flow, and fine-scale population structure in northern Dolly Varden (<i>Salvelinus malma malma</i>) in Canada. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2015, 72, 1477-1493.	1.4	24
15	Polymorphism in lake trout in Great Bear Lake: intra-lake morphological diversification at two spatial scales. <i>Biological Journal of the Linnean Society</i> , 2015, 114, 109-125.	1.6	34
16	Geographic influences on fine-scale, hierarchical population structure in northern Canadian populations of anadromous Arctic Char (<i>Salvelinus alpinus</i>). <i>Environmental Biology of Fishes</i> , 2014, 97, 1233-1252.	1.0	15
17	The interplay between dispersal and gene flow in anadromous Arctic char (<i>Salvelinus alpinus</i>): implications for potential for local adaptation. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 1327-1338.	1.4	46
18	Microsatellite and mtDNA analysis of lake trout, <i>Salvelinus namaycush</i> , from Great Bear Lake, Northwest Territories: impacts of historical and contemporary evolutionary forces on Arctic ecosystems. <i>Ecology and Evolution</i> , 2013, 3, 145-161.	1.9	20

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19	Seasonal migrations of broad whitefish (<i>Coregonus nasus</i> (Pallas)) in an Arctic lake. <i>Advances in Limnology</i> , 2013, 64, 91-107.	0.4	7
20	Migratory Variation in Mackenzie River System Broad Whitefish: Insights from Otolith Strontium Distributions. <i>Transactions of the American Fisheries Society</i> , 2012, 141, 1574-1585.	1.4	15
21	Microsatellite DNA analysis of parapatric lamprey (<i>Entosphenus</i> spp.) populations: implications for evolution, taxonomy, and conservation of a Canadian endemic. <i>Canadian Journal of Zoology</i> , 2012, 90, 291-303.	1.0	15
22	Gene flow and effective population size in two life-history types of broad whitefish <i>Coregonus nasus</i> from the Canadian Arctic. <i>Journal of Fish Biology</i> , 2012, 81, 288-307.	1.6	7
23	Pleistocene glaciations and contemporary genetic diversity in a Beringian fish, the broad whitefish, <i>Coregonus nasus</i> (Pallas): inferences from microsatellite DNA variation. <i>Journal of Evolutionary Biology</i> , 2010, 23, 72-86.	1.7	37
24	Genetic population structure of broad whitefish, <i>Coregonus nasus</i> , from the Mackenzie River, Northwest Territories: implications for subsistence fishery management. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2010, 67, 905-918.	1.4	15
25	Migration, Dispersal, and Gene Flow of Harvested Aquatic Species in the Canadian Arctic. , 0, , .		2