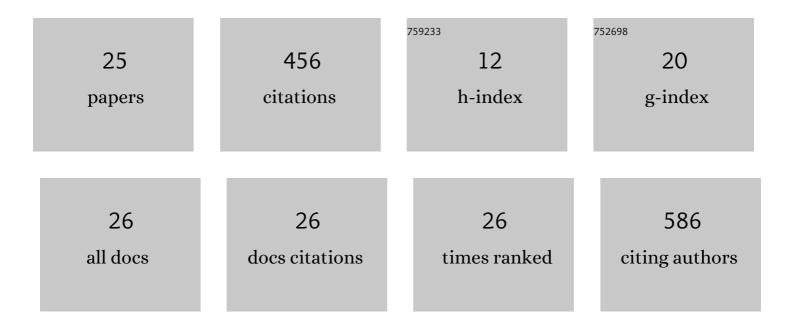
Les N Harris

List of Publications by Year in descending order

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IFS N HADDIS

#	Article	IF	CITATIONS
1	Genomics and telemetry suggest a role for migration harshness in determining overwintering habitat choice, but not gene flow, in anadromous Arctic Char. Molecular Ecology, 2017, 26, 6784-6800.	3.9	58
2	The interplay between dispersal and gene flow in anadromous Arctic char (<i>Salvelinus alpinus</i>): implications for potential for local adaptation. Canadian Journal of Fisheries and Aquatic Sciences, 2013, 70, 1327-1338.	1.4	46
3	Sex matters in massive parallel sequencing: Evidence for biases in genetic parameter estimation and investigation of sex determination systems. Molecular Ecology, 2017, 26, 6767-6783.	3.9	44
4	Preference for nearshore and estuarine habitats in anadromous Arctic char (<i>Salvelinus) Tj ETQq0 0 0 rgBT /Ove Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 1434-1445.</i>	rlock 10 Tf 1.4	50 627 Td 41
5	Pleistocene glaciations and contemporary genetic diversity in a Beringian fish, the broad whitefish, <i>Coregonus nasus</i> (Pallas): inferences from microsatellite DNA variation. Journal of Evolutionary Biology, 2010, 23, 72-86.	1.7	37
6	Polymorphism in lake trout in Great Bear Lake: intra-lake morphological diversification at two spatial scales. Biological Journal of the Linnean Society, 2015, 114, 109-125.	1.6	34
7	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. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 1477-1493.	1.4	24
8	Microsatellite and mt <scp>DNA</scp> analysis of lake trout, <i>Salvelinus namaycush</i> , from Great Bear Lake, Northwest Territories: impacts of historical and contemporary evolutionary forces on Arctic ecosystems. Ecology and Evolution, 2013, 3, 145-161.	1.9	20
9	Genetic population structure of broad whitefish, Coregonus nasus, from the Mackenzie River, Northwest Territories: implications for subsistence fishery management. Canadian Journal of Fisheries and Aquatic Sciences, 2010, 67, 905-918.	1.4	15
10	Migratory Variation in Mackenzie River System Broad Whitefish: Insights from Otolith Strontium Distributions. Transactions of the American Fisheries Society, 2012, 141, 1574-1585.	1.4	15
11	Microsatellite DNA analysis of parapatric lamprey (Entosphenus spp.) populations: implications for evolution, taxonomy, and conservation of a Canadian endemic. Canadian Journal of Zoology, 2012, 90, 291-303.	1.0	15
12	Geographic influences on fine-scale, hierarchical population structure in northern Canadian populations of anadromous Arctic Char (Salvelinus alpinus). Environmental Biology of Fishes, 2014, 97, 1233-1252.	1.0	15
13	Biophysical indicators and Indigenous and Local Knowledge reveal climatic and ecological shifts with implications for Arctic Char fisheries. Global Environmental Change, 2022, 74, 102469.	7.8	15
14	From top to bottom: Do Lake Trout diversify along a depth gradient in Great Bear Lake, NT, Canada?. PLoS ONE, 2018, 13, e0193925.	2.5	14
15	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. North American Journal of Fisheries Management, 2016, 36, 1473-1488.	1.0	13
16	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. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 1070-1081.	1.4	8
17	Habitat overlap of juvenile and adult lake trout of Great Bear Lake: Evidence for lack of a predation gradient?. Ecology of Freshwater Fish, 2019, 28, 485-498.	1.4	8
18	Gene flow and effective population size in two lifeâ€history types of broad whitefish <i>Coregonus nasus</i> from the Canadian Arctic. Journal of Fish Biology, 2012, 81, 288-307.	1.6	7

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19	Seasonal migrations of broad whitefish (Coregonus nasus (Pallas)) in an Arctic lake. Advances in Limnology, 2013, 64, 91-107.	0.4	7
20	Noteworthy occurrences among six marine species documented with community engagement in the Canadian Arctic. Animal Migration, 2021, 8, 74-83.	1.0	5
21	Amongâ€individual diet variation within a lake trout ecotype: Lack of stability of niche use. Ecology and Evolution, 2021, 11, 1457-1475.	1.9	4
22	Assessing conservation risks to populations of an anadromous Arctic salmonid, the northern Dolly Varden (Salvelinus malma malma), via estimates of effective and census population sizes and approximate Bayesian computation. Conservation Genetics, 2017, 18, 393-410.	1.5	3
23	Anadromy and marine habitat use of Lake trout (Salvelinus namaycush) from the central Canadian Arctic. Journal of Fish Biology, 2020, 96, 1489-1494.	1.6	3
24	Migration, Dispersal, and Gene Flow of Harvested Aquatic Species in the Canadian Arctic. , 0, , .		2
25	Genetic Stock Identification and Relative Contribution of Arctic Char (<i>Salvelinus) Tj ETQq1 1 0.784314 Northwest Territories + Supplementary Appendix Tables S1 to S4 (See Article Tools). Arctic, 2016, 69, 231.</i>	rgBT /Over 0.4	lock 10 Tf 50 1