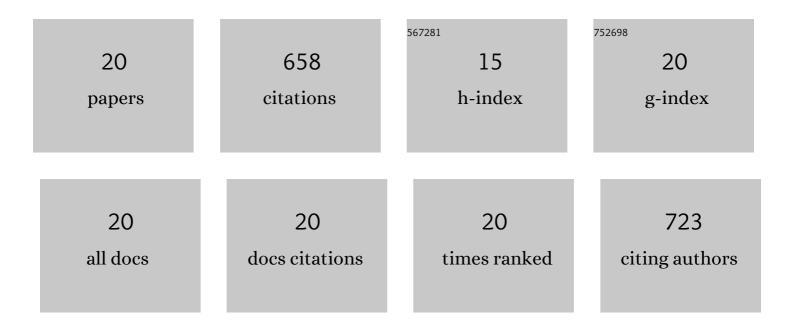
## Landis Hare

List of Publications by Year in descending order

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LANDIS HADE

#	Article	IF	CITATIONS
1	Organic selenium, selenate, and selenite accumulation by lake plankton and the alga <i>Chlamydomonas reinhardtii</i> at different pH and sulfate concentrations. Environmental Toxicology and Chemistry, 2018, 37, 2112-2122.	4.3	17
2	Evaluating Benthic Recovery Decades after a Major Oil Spill in the Laurentian Great Lakes. Environmental Science & Technology, 2017, 51, 9561-9568.	10.0	15
3	Hepatic oxidative stress and metal subcellular partitioning are affected by selenium exposure in wild yellow perch (Perca flavescens). Environmental Pollution, 2016, 214, 608-617.	7.5	15
4	Using Sulfur Stable Isotopes to Understand Feeding Behavior and Selenium Concentrations in Yellow Perch ( <i>Perca flavescens</i> ). Environmental Science & Technology, 2015, 49, 7633-7640.	10.0	11
5	Differences in feeding behaviour among <i><scp>C</scp>hironomus</i> species revealed by measurements of sulphur stable isotopes and cadmium in larvae. Freshwater Biology, 2014, 59, 73-86.	2.4	25
6	Relating selenium concentrations in a planktivore to selenium speciation in lakewater. Environmental Pollution, 2013, 176, 254-260.	7.5	26
7	<p class="HeadingRunIn"><strong>Using various lines of evidence to identify <em>Chironomus</em> species (Diptera: Chironomidae) in eastern Canadian lakes</strong></p> . Zootaxa, 2013, 3741, 401.	0.5	30
8	Subcellular metal partitioning in larvae of the insect Chaoborus collected along an environmental metal exposure gradient (Cd, Cu, Ni and Zn). Aquatic Toxicology, 2012, 120-121, 67-78.	4.0	32
9	Assessment of Nickel Contamination in Lakes Using the Phantom Midge <i>Chaoborus</i> As a Biomonitor. Environmental Science & Technology, 2009, 43, 6529-6534.	10.0	23
10	A Biomonitor for Tracking Changes in the Availability of Lakewater Cadmium over Space and Time. Human and Ecological Risk Assessment (HERA), 2008, 14, 229-242.	3.4	12
11	Subcellular Distribution of Cadmium and Nickel in Chronically Exposed Wild Fish: Inferences Regarding Metal Detoxification Strategies and Implications for Setting Water Quality Guidelines for Dissolved Metals. Human and Ecological Risk Assessment (HERA), 2008, 14, 290-316.	3.4	41
12	Explaining metal concentrations in sympatric Chironomus species. Limnology and Oceanography, 2008, 53, 411-419.	3.1	28
13	Exchange rates of cadmium between a burrowing mayfly and its surroundings in nature. Limnology and Oceanography, 2005, 50, 1707-1717.	3.1	17
14	Metal bioaccumulation and oxidative stress in yellow perch (Perca flavescens) collected from eight lakes along a metal contamination gradient (Cd, Cu, Zn, Ni). Canadian Journal of Fisheries and Aquatic Sciences, 2005, 62, 563-577.	1.4	53
15	Influence of lake chemistry and fish age on cadmium, copper, and zinc concentrations in various organs of indigenous yellow perch (Perca flavescens). Canadian Journal of Fisheries and Aquatic Sciences, 2004, 61, 1702-1716.	1.4	102
16	Increases in Food Web Cadmium following Reductions in Atmospheric Inputs to Some Lakes. Environmental Science & Technology, 2002, 36, 3079-3082.	10.0	21
17	Experimental evidence for cadmium uptake via calcium channels in the aquatic insect Chironomus staegeri. Aquatic Toxicology, 1999, 44, 255-262.	4.0	60
18	Burrowing Behavior and Biogenic Structures of Mud-Dwelling Insects. Journal of the North American Benthological Society, 1998, 17, 239-249.	3.1	73

#	Article	IF	CITATIONS
19	The Oligochaeta, Polychaeta and Nemertea of Parry Sound, Georgian Bay. Journal of Great Lakes Research, 1977, 3, 184-190.	1.9	6
20	The distribution of Chironomus (s.s.)? cucini (salinarius group) larvae (Diptera: Chironomidae) in Parry Sound, Georgian Bay, with particular reference to structural deformities. Canadian Journal of Zoology, 1976, 54, 2129-2134.	1.0	51